

Agilent Calibration Turnaround Guarantee Program

The following list contains all Agilent models eligible for Calibration Turnaround Guarantee sorted by country. This information is subject to change without notice.

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Eligible Models by Country

Country	Model No.	Model Description
Australia	11715A	AM/FM Test Source
Australia	11722A	Sensor module - 100 kHz to 2.6 GHz
Australia	11722AR	Sensor module - 100 kHz to 2.6 GHz
Australia	11792A	Sensor module - 50 MHz to 26.5 GHz
Australia	11792AR	Sensor module - 50 MHz to 26.5 GHz
Australia	16532A	Digitizing Oscilloscope Card
Australia	16532AR	Remarketed Digitizing Oscilloscope Card
Australia	3245A	Universal Source
Australia	3245AR	Universal Source
Australia	3310A	Function Generator
Australia	3310B	Function Generator
Australia	3311A	Function Generator
Australia	33120A	15 MHz Function/Arbitrary Waveform Generator
Australia	33120AR	15 MHz function/arb Waveform Generator
Australia	3312A	Function Generator
Australia	3314A	Programmable Function Generator
Australia	3314AR	Programmable Function Generator
Australia	33220A	20 MHz Function/Arbitrary Waveform Generator
Australia	3324A	Synthesized Function/Sweep Generator
Australia	33250A	80 MHz Function/Arbitrary Waveform Generator
Australia	3325A	Synthesizer/Function Generator
Australia	3325AR	Synthesizer Frequency Sweeper
Australia	3325B	Synthesizer/Function Generator
Australia	3325BR	Remarketed Synthesizer/Function Generator
Australia	3326A	Two Channel Synthesizer
Australia	3435A	3-1/2 DMM Autorange
Australia	3437A	System Voltmeter
Australia	3437AR	System Voltmeter
Australia	34401A	Digital Multimeter, 6.5 digit
Australia	34410A	Digital Multimeter, 6.5 digit
Australia	34411A	Digital Multimeter/Digitizer, 6.5 digit
Australia	34420A	Nanovolt/Micro-Ohm Meter, 7.5 digit
Australia	34420AR	Nanovolt/Micro-Ohm Meter, 7.5 digit
Australia	3455A	5 OR 6 Digit DMM
Australia	3456A	6 1/2 Digit DMM
Australia	3456AR	6 1/2 Digit DMM Remarketed
Australia	3457A	Digital Multimeter
Australia	3457AR	Digital Multimeter
Australia	3458A	3458A Digital Multimeter, 8.5 digit
Australia	3465A	4-1/2 Digit DMM
Australia	3465B	4-1/2 Digit DMM
Australia	3466A	4-1/2 Digit DMM
Australia	3468A	5.5 digit DMM with HP-IL interface
Australia	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
Australia	3478A	5.5 digit DMM with HP-IB interface

Eligible Models by Country

Country	Model No.	Model Description
Australia	3478AR	5.5 Digit DMM w/HP-IB Interface
Australia	3490A	5-1/2 DMM Autorange
Australia	34970A	Data Acquisition/Switch Unit
Australia	34980A	Multifunction Switch/Measure Unit
Australia	35653A	Source/Calibration Module
Australia	3577A	Network Analyzer
Australia	3577B	Network Analyzer 5Hz-200MHz
Australia	3577BR	Remarketed Network Analyzer 5Hz-200MHz
Australia	4195A	Network/Spectrum Analyzer
Australia	432A	Thermistor Power Meter
Australia	432AR	Thermistor Power Meter
Australia	432B	Digital Thermistor Power Meter
Australia	435A	Power Meter
Australia	435B	Analog Power Meter for use with 848X
Australia	435BR	Analog Power Meter for use w/848X
Australia	436A	Digital Power Meter
Australia	436AR	Digital Power Meter
Australia	437B	Digital average Power Meter
Australia	437BR	Digital Average Power Meter
Australia	438A	Dual Channel Power Meter with GPIB
Australia	438AR	Dual Channel Power Meter w/HP-IB
Australia	4395A	Network/Spectrum/Impedance Analyzer
Australia	44701A	5 1/2 Digit Integrating Voltmeter
Australia	44702A	High Speed Voltmeter
Australia	44704A	16-Bit High Speed Voltmeter
Australia	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
Australia	478AR	Coaxial Thermistor Mount
Australia	5245L	Counter
Australia	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Australia	53131AR	225 MHz universal Counter, 10 digits/s
Australia	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Australia	53132AR	225 MHz universal Counter, 12 digits/s
Australia	53149A	46 GHz Microwave Counter/Power Meter/DVM
Australia	5314A	Universal Counter
Australia	5314AR	Universal Counter
Australia	53150A	20 GHz Microwave Frequency Counter
Australia	53151A	26.5 GHz Microwave Frequency Counter
Australia	53152A	46 GHz Microwave Frequency Counter
Australia	5315A	100 MHz Universal Counter
Australia	5315AR	100 MHz Universal Counter
Australia	5315B	Rack-Mountable 100 MHz Universal Counter
Australia	5316A	HP-IB Universal Counter
Australia	5316B	HP-IB Universal Counter
Australia	5316BR	HP-IB Universal Counter
Australia	53181A	225 MHz RF Counter - 10 digit/s
Australia	53181AR	225 MHz RF Counter, 10 digits/s
Australia	5326B	Timer/Counter/DVM
Australia	5328A	100 MHz Universal Counter
Australia	5328B	100 MHz Universal Counter
Australia	5328BR	100 MHz Universal Counter
Australia	53310A	200 MHz Modulation Domain Analyzer
Australia	53310AR	Modulation Domain Analyzer
Australia	5334A	100 MHz Universal Counter
Australia	5334AR	100MHz Universal Counter
Australia	5334B	100 MHz Universal Counter
Australia	5334BR	100 MHz Universal Counter
Australia	5335A	200 MHz Universal Counter

Eligible Models by Country

Country	Model No.	Model Description
Australia	5335AR	200MHz Universal Counter
Australia	5340A	Microwave Frequency Counter
Australia	5340AR	Remarketed Microwave Frequency Counter
Australia	5342A	Microwave Frequency Counter
Australia	5342AR	Microwave Frequency Counter
Australia	5343A	Microwave Frequency Counter
Australia	5343AR	Microwave Frequency Counter
Australia	5345A	500 MHz Universal Counter
Australia	5345AR	500 MHz Universal Counter
Australia	5348A	26.5 GHz Counter/Power Meter
Australia	5348AR	26.5 GHz Counter/Power Meter
Australia	5350B	CW Microwave Frequency Counter
Australia	5350BR	CW microwave frequency Counter
Australia	5351A	26.5 GHz Microwave Frequency Counter
Australia	5351B	CW Microwave Frequency Counter
Australia	5351BR	CW microwave frequency Counter
Australia	5353A	Channel C
Australia	5361B	20 GHz Pulse/CW Microwave Frequency Counter
Australia	5361BR	20 GHz Pulse/CW Microwave Counter
Australia	5370B	Universal Time Interval Counter
Australia	5370BR	Remarketed Universal Time Interval Counter
Australia	5371A	Frequency and Time Interval Analyzer
Australia	5371AR	Remarketed Frequency & Time Interval Analyzer
Australia	5372A	Frequency and Time Interval Analyzer
Australia	5372AR	Remarketed Frequency & Time Interval Analyzer
Australia	5373A	Modulation Domain Pulse Analyzer
Australia	5373AR	Modulation domain pulse Analyzer
Australia	5381A	80 MHz Frequency Counter
Australia	5382A	225 MHz Frequency Counter
Australia	5383A	520 MHz Frequency Counter
Australia	5384A	225 MHz Frequency Counter
Australia	5384AR	225 MHz Frequency Counter
Australia	5385A	1000 MHz Frequency Counter
Australia	5385AR	1000 MHz Frequency Counter
Australia	5386A	Frequency Counter
Australia	5386AR	Frequency Counter
Australia	54100A	1 GHz Digitizing Oscilloscope
Australia	54100D	1 GHz Digitizing Oscilloscope/Enhanced Trigger
Australia	54110D	1 GHz Digitizing Oscilloscope
Australia	54110DR	1 GHz Digitizing Oscilloscope
Australia	54111D	1 GSa/s Digitizing Oscilloscope
Australia	54111DR	Remarketed 1GSa/s Digitizing Oscilloscope
Australia	54112D	4 Channel Deep Memory Digitizing Oscilloscope
Australia	54112DR	Remarketed 4 Channel Deep Mem Digitizing Scope
Australia	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Australia	54201A	300 MHz Digitizing Oscilloscope
Australia	54501A	100 MHz Digitizing Oscilloscope
Australia	54501AR	100 MHz Digitizing Oscilloscope
Australia	54502A	400 MHz Digitizing Oscilloscope
Australia	54502AR	Remarketed 400 MHz Digitizing Oscilloscope
Australia	54503A	500 MHz Digitizing Oscilloscope
Australia	54503AR	500 MHz Digitizing Oscilloscope
Australia	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Australia	54504AR	400 MHz Digitizing Oscilloscope, 2 ch.
Australia	54505B	500 MSa/s Digitizing Oscilloscope
Australia	54506B	500 MSa/S Digitizing Oscilloscope
Australia	54510A	1 GSa/s Digitizing Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Australia	54510AR	Remarketed 1 GSa/s Digitizing Oscilloscope
Australia	54510B	1 GSa/s Digitizing Oscilloscope
Australia	54510BR	1 GSa/s Digitizing Oscilloscope
Australia	54512B	1 GSa/s Digitizing Oscilloscope
Australia	54512BR	1 GSs/s Digitizing Oscilloscope
Australia	54520A	500 MSa/s per channel dig scope 2 ch
Australia	54520AR	500 MSa/s per channel,dig. scope, 2 ch.
Australia	54522A	2 GSa/s Digitizing Oscilloscope 2 channel
Australia	54522AR	2 GSa/s Digitizing Oscilloscope 2 ch.
Australia	54540A	500 MSa/s per channel, dig. scope, 4 ch.
Australia	54540AR	500 MSa/s per channel dig. scope, 4 ch.
Australia	54540C	500 MSa/s per ch. color dig. scope, 4 ch
Australia	54540CR	500 MSa/s per ch.color dig.scope, 4 ch
Australia	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
Australia	54542AR	2 GSa/s Digitizing Oscilloscope, 4 ch.
Australia	54542C	2 GS/a Color Digital Oscilloscope, 4 ch.
Australia	54542CR	2 GS/a Color Digital Oscilloscope, 4 ch.
Australia	54600B	2 Channel 100 MHz Oscilloscope
Australia	54600BR	2 Channel, 100 MHz Oscilloscope
Australia	54601A	4 Channel, 100MHz Oscilloscope
Australia	54601B	4 channel, 100 MHz Oscilloscope
Australia	54602A	4 Channel 150 MHz Oscilloscope
Australia	54602B	4 Channel 150 MHz Oscilloscope
Australia	54603B	2 Channel 60 MHz Oscilloscope
Australia	54603BR	2 Channel, 60 MHz Oscilloscope
Australia	54610B	2 Channel 500 MHz Oscilloscope
Australia	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Australia	54615BR	2 Channel, 500 MHz, 1GSa/s Oscilloscope
Australia	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Australia	54616BR	2 Channel 2 GSa/s 500 MHz oscilloscope
Australia	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Australia	54621AR	2 Channel 60MHz MegaZoom Oscilloscope
Australia	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Australia	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Australia	54622AR	2 Channel 100MHz MegaZoom Oscilloscope
Australia	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Australia	54622DR	2+16-chan 100-MHz MegaZoom Oscilloscope
Australia	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Australia	54624AR	4 Channel 100MHz MegaZoom Oscilloscope
Australia	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
Australia	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
Australia	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
Australia	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Australia	54642DR	500-MHz MSO scope: 2 ch+16 digital, 4MB
Australia	54645A	2 Channel 200MSa 100MHz 2GSa/s Oscilloscope
Australia	54645AR	2 Channel 200MSa 100 MHz Oscilloscope
Australia	54645D	18 Channel Mixed Signal Oscilloscope
Australia	54645DR	18 Channel Mixed Signal Oscilloscope
Australia	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Australia	54810AR	Infiniium Oscilloscope - 1 GSa/s, 2ch
Australia	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Australia	54815AR	Infiniium Oscilloscope - 1 GSa/s, 4ch
Australia	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Australia	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Australia	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
Australia	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Australia	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch

Eligible Models by Country

Country	Model No.	Model Description
Australia	54832D	1 GHz 4+16CH 2-4GSa/s MSO
Australia	54833A	1GHz 2-ch Infiniium Oscilloscope
Australia	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
Australia	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Australia	54835AR	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Australia	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Australia	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
Australia	54846B	Infiniium Oscilloscope - 8 GSa/s, 2.25 GHz, 4 Ch
Australia	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
Australia	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Australia	54853AR	2.5GHz 20 GSa/s Oscilloscope
Australia	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Australia	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Australia	70100A	MMS Power Meter
Australia	70100AR	Power Meter module for MMS
Australia	8350B	Sweep Oscillator Mainframe
Australia	8350BR	Remarketed sweep oscillator mainframe
Australia	83711A	Synthesized CW Generator, 1 to 20 GHz
Australia	83711AR	Synthesized CW Generator, 1 to 20 GHz.
Australia	83711B	Synthesized CW Generator, 1 to 20 GHz
Australia	83711BR	Synthesized CW Generator, 1 to 20GHz.
Australia	83712A	Synthesized CW Generator, 0.01 to 20 GHz
Australia	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Australia	83712BR	Synthesized CW Generator,.01 to 20 GHz.
Australia	83731A	Synthesized Signal Generator, 1-20 GHz
Australia	83731AR	Synthesized Signal Generator, 1-20 GHz
Australia	83731B	Synthesized Signal Generator, 1 to 20 GHz
Australia	83731BR	Synthesized Signal Generator, 1 to 20 GHz
Australia	83732A	Synthesized Signal Generator, 0.01-20GHz
Australia	83732AR	Synthesized Signal Generator,0.01-20GHz
Australia	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Australia	83732BR	Synthesized Signal Generator, .01 to 20 GHz
Australia	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
Australia	84811A	Peak Power Sensor, 100 MHz to 18 GHz
Australia	84812A	Peak Power Sensor, 500 MHz to 18 GHz
Australia	84813A	Peak Power Sensor, 500 MHz to 26.5 GHz
Australia	84815A	Peak Power Sensor, 50 MHz to 18 GHz
Australia	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Australia	8481AR	Power Sensor, 10 MHz to 18 GHz
Australia	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
Australia	8481BR	High-Power thermocouple Power Sensor
Australia	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Australia	8481DR	Diode Power Sensor, 10 MHz-18 GHz
Australia	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Australia	8481HR	3-Watt Power Sensor, 10 MHz - 18 GHz
Australia	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Australia	8482AR	Power Sensor, 100 kHz to 4.2 GHz
Australia	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
Australia	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Australia	8482HR	3-W Power Sensor, 100 kHz to 4.2 GHz
Australia	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Australia	8483AR	75-Ohm Power Sensor,100kHz to 2 GHz
Australia	8484A	Power Sensor
Australia	8484AR	Power Sensor
Australia	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Australia	8485AR	Power Sensor, 50 MHz to 26.5 GHz
Australia	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm

Eligible Models by Country

Country	Model No.	Model Description
Australia	8560A	RF Spectrum Analyzer
Australia	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Australia	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Australia	8561A	6.5 GHz RF Spectrum Analyzer
Australia	8561B	RF Spectrum Analyzer
Australia	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Australia	8562A	9 kHz - 22 GHz Spectrum Analyzer
Australia	8562B	9kHz - 22GHz Spectrum Analyzer.
Australia	8562E	30Hz to 13.2GHz '30Hz to 13.2GHz Spectrum Analyzer
Australia	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Australia	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Australia	8563E	9kHz-26.5GHz MW Spectrum Analyzer
Australia	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Australia	8564E	9kHz-40GHz Portable Spectrum Analyzer
Australia	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
Australia	8565A	22 GHz Spectrum Analyzer
Australia	8565E	9kHz-50GHz portable Spectrum Analyzer
Australia	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
Australia	85660A	RF Section
Australia	85660B	RF Section
Australia	8566A	Spectrum Analyzer
Australia	8566B	High-performance MW Spectrum Analyzer
Australia	8566BR	Remarketed microwave Spectrum Analyzer
Australia	8568A	Spectrum Analyzer
Australia	8568B	High-performance RF Spectrum Analyzer
Australia	8591A	9kHz-1.8GHz RF Spectrum Analyzer
Australia	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Australia	8591EM	EMC Analyzer 9kHz-1.8GHz
Australia	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Australia	8592B	9 kHz-22 GHz Microwave Spectrum Analyzer
Australia	8592D	9 kHz-22 GHz Microwave Spectrum Analyzer
Australia	8592L	9 kHz-22 GHz Microwave Spectrum Analyzer
Australia	8592LR	9 kHz-22 GHz Microwave Spectrum Analyzer
Australia	8593A	9 kHz-22 GHz Microwave Spectrum Analyzer
Australia	8593E	9 kHz-22 GHz Microwave Spectrum Analyzer
Australia	8593EM	EMC Analyzer 9kHz-22GHz
Australia	8593ER	9 kHz-22 GHz Microwave Spectrum Analyzer
Australia	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Australia	8594EM	EMC Analyzer 9kHz-2.9GHz
Australia	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
Australia	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Australia	8595EM	EMC Analyzer 9kHz-6.5GHz
Australia	8595ER	Remarketed 9 kHz-6.5 GHz RF Spectrum Analyzer
Australia	8596E	9 kHz - 12.8 GHz MW Spectrum Analyzer
Australia	8596ER	9 kHz-12.8 GHz MW Spectrum Analyzer
Australia	8640B	Signal Generator, 0.5 to 512 MHz
Australia	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Australia	8642B	Synthesized Signal Generator .1-2100MHz
Australia	8643A	Synthesized Signal Generator .252-1030 MHz
Australia	8643AR	Synthesized Signal Generator, 0.252-1030 MHz
Australia	8644A	Synthesized Signal Generator 0.25-1030 M
Australia	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Australia	8644BR	Synthesized Signal Generator, 0.252-1030 MHz
Australia	8647A	Synthesized Signal Generator 0.25-1000 MHz
Australia	8647AR	Synthesized Signal Generator, 0.25-1000 MHz
Australia	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Australia	8648AR	Synthesized Signal Generator, 0.1 to 1000 MHz

Eligible Models by Country

Country	Model No.	Model Description
Australia	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Australia	8648BR	Synthesized Signal Generator,9KHz to 2000MHz
Australia	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Australia	8648CR	Synthesized Signal Generator,9KHz to 3200 MHz
Australia	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Australia	8656A	Signal Generator
Australia	8656AR	Signal Generator
Australia	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Australia	8656BR	Remarketed Synthesized Signal Generator, 0.1-990 MHz
Australia	8657A	Synthesized Signal Generator .1-1040MHz
Australia	8657AR	Remarketed Synthesized Signal Generator, .1-1040MHz
Australia	8657B	Synthesized Signal Generator .1-2060MHz
Australia	8657BR	Remarketed Synthesized Signal Generator, .1-2060MHz
Australia	8662A	Synthesized Signal Generator, 0.01-1280 MHz
Australia	8662AR	Remarketed Synthesized Signal Generator
Australia	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Australia	8663AR	Remarketed Synthesized Signal Generator 100kHz to 2560MHz
Australia	8664A	Synthesized Signal Generator, 0.1-3 GHz
Australia	8664AR	Synthesized Signal Generator, 0.1-3 GHz
Australia	8665A	Synthesized Signal Generator 0.1-4200MHz
Australia	8665AR	Synthesized Signal Generator,0.1 to 4200MHz
Australia	8665B	Synthesized Signal Generator, 0.1-6 GHz
Australia	8665BR	Synthesized Signal Generator, 0.1-6 GHz
Australia	8671B	Synthesized CW Generator
Australia	8671BR	Synthesized CW Generator
Australia	8672A	Synthesized Signal Generator
Australia	8672AR	Synthesized Signal Generator
Australia	8673B	Signal Generator
Australia	8673BR	Signal Generator
Australia	8673C	Signal Generator
Australia	8673CR	Signal Generator
Australia	8673D	Signal Generator
Australia	8673DR	Remarketed Synthesized Signal Generator
Australia	8673E	Synthesized Signal Generator
Australia	8673G	Synthesized CW Generator
Australia	8673GR	Synthesized CW Generator
Australia	8673H	Synthesized Signal Generator
Australia	8683A	Signal Generator
Australia	8683B	Signal Generator
Australia	8684D	Microwave Signal Generator
Australia	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Australia	8711B	RF Scalar Network Analyzer, 1.3 GHz
Australia	8711BR	Refurbished RF Scalar Network Analyzer
Australia	8711C	RF Network Analyzer
Australia	8711CR	RF Network Analyzer, 1.3 GHz
Australia	8712B	RF Vector Network Analyzer, 1.3 GHz
Australia	8712BR	RF Vector Network Analyzer, 1.3 GHz
Australia	8712C	RF Network Analyzer 1.3GHz
Australia	8712CR	RF Network Analyzer, 1.3 GHz
Australia	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Australia	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Australia	8713B	RF Scalar Network Analyzer, 3 GHz
Australia	8713BR	RF Scalar Network Analyzer, 3 GHz
Australia	8713C	RF Network Analyzer, 3GHz
Australia	8713CR	RF Network Analyzer, 3GHz
Australia	8714B	RF Vector Network Analyzer, 3 GHz
Australia	8714BR	RF Vector Network Analyzer, 3 GHz

Eligible Models by Country

Country	Model No.	Model Description
Australia	8714C	RF Network Analyzer
Australia	8714CR	RF Network Analyzer, 3 GHz
Australia	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Australia	8714ET	Vector Network Analyzer, 3 GHz, T/R
Australia	8719A	Network Analyzer, 130 MHz to 13.5 GHz
Australia	8719D	Network Analyzer 50 MHz to 13.5GHz
Australia	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
Australia	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz
Australia	8720A	Microwave Network Analyzer, 130 - 20 GHz
Australia	8720B	Network Analyzer, 130 MHz to 20 GHz
Australia	8720C	Network Analyzer, 50 MHz to 20 GHz
Australia	8720D	Network Analyzer 50MHz to 20GHz
Australia	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
Australia	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
Australia	8722D	Network Analyzer, 50MHz to 40GHz
Australia	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
Australia	8751A	Network Analyzer
Australia	8751AR	Remarketed Network Analyzer
Australia	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Australia	8752AR	Remarketed RF Network Analyzer
Australia	8752B	75-Ohm RF Network Analyzer
Australia	8752BR	Remarketed 75-Ohm RF Network Analyzer
Australia	8752C	RF Vector Network Analyzer
Australia	8752CR	RF Vector Network Analyzer
Australia	8753A	Network Analyzer
Australia	8753B	Network Analyzer
Australia	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Australia	8753CR	Remarketed Network Analyzer, 300kHz-3GHz
Australia	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Australia	8753DR	RF Vector Network Analyzer, 30kHz - 3GHz
Australia	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Australia	8753ER	RF Vector Network Analyzer,30kHz-3GHz
Australia	8753ES	2-Port Vector Network Analyzer
Australia	8753ESR	RF Vector Network Analyzer, 30kHz-3GHz
Australia	8753ET	Transmission/reflection Network Analyzer
Australia	8756A	Scalar Analyzer
Australia	8757A	Network Analyzer
Australia	8757C	Scalar Network Analyzer
Australia	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
Australia	8757E	Scalar Network Analyzer, monochrome
Australia	8782B	Vector Signal Generator
Australia	8900B	Peak Power Meter
Australia	8900C	Analog Peak Power Meter, 100 MHz-18 GHz
Australia	8900D	Digital Peak Power Meter, 100MHz to 18GHz
Australia	8900DR	Digital Peak Power Meter, 100MHz-18GHz
Australia	8904A	Multifunction Synthesizer DC-600 kHz
Australia	8904AR	Multifunction Synthesizer DC-600 kHz
Australia	89410A	10 MHz Vector Signal Analyzer
Australia	89410AR	10 MHz Vector Signal Analyzer
Australia	89441A	2.65 GHz Vector Signal Analyzer
Australia	8990A	Peak Power Analyzer, fast rise/fall time
Australia	8990AR	Peak Power Analyzer, fast rise/fall time
Australia	8991A	Peak Power Analyzer
Australia	8991AR	Peak Power Analyzer
Australia	971A	3.5 digit Handheld Multimeter, 0.3%
Australia	972A	3.5 digit Handheld Multimeter, 0.2%
Australia	973A	3.5 digit Handheld Multimeter, 0.1%

Eligible Models by Country

Country	Model No.	Model Description
Australia	974A	4.5 digit Handheld Multimeter, 0.05%
Australia	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
Australia	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
Australia	DSO6012A	2 Channel, 100 MHz Oscilloscope
Australia	DSO6014A	4 Channel, 100 MHz Oscilloscope
Australia	DSO6032A	2 Channel, 300 MHz Oscilloscope
Australia	DSO6034A	4 Channel, 300 MHz Oscilloscope
Australia	DSO6052A	2 Channel, 500 MHz Oscilloscope
Australia	DSO6054A	4 Channel, 500 MHz Oscilloscope
Australia	DSO6102A	2 Channel, 1 GHz Oscilloscope
Australia	DSO6104A	4 Channel, 1 GHz Oscilloscope
Australia	E1326A	5 1/2 Digit Multimeter
Australia	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Australia	E1333A	3 Channel Universal Counter
Australia	E1340A	Arbitrary Function Generator, B-size
Australia	E1340AR	Arbitrary Function Generator, B-Size
Australia	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
Australia	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Australia	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
Australia	E1416A	Single Channel VXI Power Meter (C-size)
Australia	E1416AR	Power Meter C-size VXI
Australia	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
Australia	E1420BR	High Performance VXI Universal Counter
Australia	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Australia	E1426AR	500 MHz, 4 Channel VXI Oscilloscope
Australia	E1428A	1 GSa/s VXI Oscilloscope
Australia	E1428AR	1 GSa/s VXI Oscilloscope
Australia	E1441A	Arbitrary Waveform Generator is a 1-slot, Message-based, C-size VXI module.
Australia	E1441AR	Arbitrary Waveform Generator
Australia	E1445A	Arbitrary Function Generator
Australia	E1445AR	Arbitrary Function Generator
Australia	E2373A	Basic 3.5 digit Handheld Multimeter
Australia	E2377A	3.5 digit Handheld Multimeter, math func
Australia	E2378A	Rugged 3.5 digit Handheld Multimeter
Australia	E2500BR	8791 Modular 11 Frequency Agile Signal Simulator
Australia	E4400A	ESG 1000A Synthesized RF sig gen .25 - 1000MHz
Australia	E4400B	1 GHz ESG-A analog series RF Signal Generator
Australia	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Australia	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Australia	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Australia	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Australia	E4404BR	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Australia	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Australia	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
Australia	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Australia	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Australia	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Australia	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Australia	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
Australia	E4412AR	ECP-18A 10MHz to 18GHz, CW Power Sensor
Australia	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
Australia	E4413AR	ECP-26A 50MHz to 26.5GHz CW Power Sensor
Australia	E4416A	Single Channel EPM-P series Power Meter
Australia	E4417A	Dual channel EPM-P series Power Meter
Australia	E4418A	Single Channel Power Meter for EPM-441A
Australia	E4418B	Single Channel EPM series Power Meter
Australia	E4419A	Dual channel Power Meter for EPM-442A

Eligible Models by Country

Country	Model No.	Model Description
Australia	E4419B	Dual Channel EPM series Power Meter
Australia	E4420A	ESG 2000A Synthesized RF sig gen .25 - 2000MHz
Australia	E4420B	2 GHz ESG-A analog series RF Signal Generator
Australia	E4421A	ESG 3000A Synthesized RF Signal Generator .25 - 3000MHz
Australia	E4421B	3 GHz ESG-A analog series RF Signal Generator
Australia	E4422A	ESG 4000A Synthesized RF Signal Generator .25 - 4000MHz
Australia	E4422B	4 GHz ESG-A analog series RF Signal Generator
Australia	E4423B	1 GHz ESG-AP analog series RF Signal Generator
Australia	E4424B	2 GHz ESG-AP analog series RF Signal Generator
Australia	E4425B	3 GHz ESG-AP analog series RF Signal Generator
Australia	E4426B	4 GHz ESG-AP analog series RF Signal Generator
Australia	E4428C	ESG analog Signal Generator
Australia	E4430A	ESG D1000A digital Signal Generator .25 - 1000MHz
Australia	E4430B	1 GHz ESG-D digital series RF Signal Generator
Australia	E4431A	ESG D2000A digital Signal Generator .25 - 2000MHz
Australia	E4431B	2 GHz ESG-D digital series RF Signal Generator
Australia	E4432A	ESG D3000A digital Signal Generator .25 - 3000MHz
Australia	E4432B	3 GHz ESG-D digital series RF Signal Generator
Australia	E4433A	ESG D4000A digital Signal Generator .25 - 4000MHz
Australia	E4433B	4 GHz ESG-D digital series RF Signal Generator
Australia	E4434B	1 GHz ESG-DP digital series RF Signal Generator
Australia	E4435B	2 GHz ESG-DP digital series RF Signal Generator
Australia	E4436B	3 GHz ESG-DP digital series RF Signal Generator
Australia	E4437B	4 GHz ESG-DP digital series RF Signal Generator
Australia	E4438C	ESG Vector Signal Generator
Australia	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
Australia	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
Australia	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
Australia	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
Australia	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
Australia	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
Australia	E5062A	3 GHz Network Analyzer
Australia	E5070A	300kHz to 3GHz Network Analyzer
Australia	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
Australia	E5071A	300kHz to 8.5GHz Network Analyzer
Australia	E5071AR	ENA Series NetworkAnalyzer,300kHz-8.5GHz
Australia	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
Australia	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
Australia	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
Australia	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
Australia	E8241A	250kHz-20 GHz Microwave Signal Generator
Australia	E8244A	250kHz-40 GHz Microwave Signal Generator
Australia	E8247C	PSG CW Signal Generator
Australia	E8251A	250kHz-20 GHz Microwave Signal Generator
Australia	E8254A	250kHz-40 GHz Microwave Signal Generator
Australia	E8257C	PSG Analog Signal Generator
Australia	E8257D	PSG Analog Signal Generator
Australia	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Australia	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Australia	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Australia	E8362A	45 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 rcvr
Australia	E8362B	10 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 receiver
Australia	E8363B	10 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 receiver
Australia	E8801A	300kHz to 3GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Australia	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Australia	E8803A	300kHz to 9GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Australia	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm

Eligible Models by Country

Country	Model No.	Model Description
Australia	E9300H	Average Power Sensor, 10 MHz to 18 GHz, -50 to +30 dBm
Australia	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
Australia	E9321A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 300 kHz bandwidth
Australia	E9322A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 1.5 MHz bandwidth
Australia	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
Australia	E9325A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 300 kHz bandwidth
Australia	E9326A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 1.5 MHz bandwidth
Australia	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
Australia	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
Australia	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
Australia	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Australia	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
Australia	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Australia	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Australia	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Australia	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
Australia	N1911A	P-series Power Meter Single Channel
Australia	N1912A	P-series Power Meter, dual channel
Australia	N3381A	300kHz to 3GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Australia	N3382A	300kHz to 6GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Australia	N3383A	300kHz to 9 GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Australia	N5230A	PNA-L Network Analyzer

Eligible Models by Country

Country	Model No.	Model Description
Brazil	11715A	AM/FM Test Source
Brazil	11722A	Sensor module - 100 kHz to 2.6 GHz
Brazil	11792A	Sensor module - 50 MHz to 26.5 GHz
Brazil	16531A	Digitizing Oscilloscope Acquisition Card
Brazil	16532A	Digitizing Oscilloscope Acquisition Card
Brazil	3245A	Universal Source
Brazil	3311A	Function Generator
Brazil	33120A	15 MHz Function/Arbitrary Waveform Generator
Brazil	3312A	Function Generator
Brazil	3314A	Programmable Function Generator
Brazil	33220A	20 MHz Function/Arbitrary Waveform Generator
Brazil	3324A	Synthesized Function/Sweep Generator
Brazil	33250A	80 MHz Function/Arbitrary Waveform Generator
Brazil	3325A	Synthesizer/Function Generator
Brazil	3325B	Synthesizer/Function Generator
Brazil	3437A	System Voltmeter
Brazil	34401A	Digital Multimeter, 6.5 digit
Brazil	34420A	Nanovolt/Micro-Ohm Meter, 7.5 digit
Brazil	3455A	5 OR 6 Digit DMM
Brazil	3456A	6 1/2 Digit DMM
Brazil	3457A	Digital Multimeter
Brazil	3458A	3458A Digital Multimeter, 8.5 digit
Brazil	3465B	4-1/2 Digit DMM
Brazil	3466A	4-1/2 Digit DMM
Brazil	3468A	5.5 digit DMM with HP-IL interface
Brazil	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
Brazil	3478A	5.5 digit DMM with HP-IB interface
Brazil	34970A	Data Acquisition/Switch Unit
Brazil	3577B	Network Analyzer 5Hz-200MHz
Brazil	4195A	Network/Spectrum Analyzer
Brazil	432A	Thermistor Power Meter
Brazil	435A	Power Meter
Brazil	435B	Analog Power Meter for use with 848X
Brazil	436A	Digital Power Meter
Brazil	437B	Digital average Power Meter
Brazil	438A	Dual Channel Power Meter with GPIB
Brazil	4395A	Network/Spectrum/Impedance Analyzer
Brazil	44701A	5 1/2 Digit Integrating Voltmeter
Brazil	44726A	2 Channel Arbitrary waveform DAC
Brazil	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
Brazil	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Brazil	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Brazil	5314A	Universal Counter
Brazil	53150A	20 GHz Microwave Frequency Counter
Brazil	53151A	26.5 GHz Microwave Frequency Counter
Brazil	53152A	46 GHz Microwave Frequency Counter
Brazil	5315A	100 MHz Universal Counter
Brazil	5315B	Rack-Mountable 100 MHz Universal Counter
Brazil	5316A	HP-IB Universal Counter
Brazil	5316B	HP-IB Universal Counter
Brazil	53181A	225 MHz RF Counter - 10 digit/s
Brazil	5328A	100 MHz Universal Counter
Brazil	5328B	100 MHz Universal Counter
Brazil	5334B	100 MHz Universal Counter
Brazil	5335A	200 MHz Universal Counter
Brazil	5340A	Microwave Frequency Counter
Brazil	5342A	Microwave Frequency Counter

Eligible Models by Country

Country	Model No.	Model Description
Brazil	5343A	Microwave Frequency Counter
Brazil	5345A	500 MHz Universal Counter
Brazil	5348A	26.5 GHz Counter/Power Meter
Brazil	5350B	CW Microwave Frequency Counter
Brazil	5351B	CW Microwave Frequency Counter
Brazil	5370B	Universal Time Interval Counter
Brazil	5381A	80 MHz Frequency Counter
Brazil	5384A	225 MHz Frequency Counter
Brazil	5385A	1000 MHz Frequency Counter
Brazil	5386A	Frequency Counter
Brazil	54110D	1 GHz Digitizing Oscilloscope
Brazil	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Brazil	54501A	100 MHz Digitizing Oscilloscope
Brazil	54502A	400 MHz Digitizing Oscilloscope
Brazil	54503A	500 MHz Digitizing Oscilloscope
Brazil	54510A	1 GSa/s Digitizing Oscilloscope
Brazil	54520A	500 MSa/s per channel dig scope 2 ch
Brazil	54520C	500 MSa/s per ch. color dig. scope, 2 ch
Brazil	54522A	2 GSa/s Digitizing Oscilloscope 2 channel
Brazil	54540C	500 MSa/s per ch. color dig. scope, 4 ch
Brazil	54600B	2 Channel 100 MHz Oscilloscope
Brazil	54601A	4 Channel, 100MHz Oscilloscope
Brazil	54601B	4 channel, 100 MHz Oscilloscope
Brazil	54602A	4 Channel 150 MHz Oscilloscope
Brazil	54602B	4 Channel 150 MHz Oscilloscope
Brazil	54603B	2 Channel 60 MHz Oscilloscope
Brazil	54610B	2 Channel 500 MHz Oscilloscope
Brazil	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Brazil	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Brazil	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Brazil	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Brazil	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Brazil	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Brazil	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Brazil	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Brazil	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
Brazil	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
Brazil	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Brazil	54645A	2 Channel 200MSa 100MHz 2GSa/s Oscilloscope
Brazil	54645D	18 Channel Mixed Signal Oscilloscope
Brazil	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Brazil	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Brazil	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Brazil	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
Brazil	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Brazil	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
Brazil	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Brazil	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Brazil	8350B	Sweep Oscillator Mainframe
Brazil	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Brazil	83731B	Synthesized Signal Generator, 1 to 20 GHz
Brazil	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Brazil	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
Brazil	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Brazil	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Brazil	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Brazil	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm

Eligible Models by Country

Country	Model No.	Model Description
Brazil	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Brazil	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Brazil	8484A	Power Sensor
Brazil	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Brazil	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Brazil	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Brazil	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Brazil	8561A	6.5 GHz RF Spectrum Analyzer
Brazil	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Brazil	8562A	9 kHz - 22 GHz Spectrum Analyzer
Brazil	8562B	9kHz - 22GHz Spectrum Analyzer.
Brazil	8562E	30Hz to 13.2GHz '30Hz to 13.2GHz Spectrum Analyzer
Brazil	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Brazil	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Brazil	8563E	9kHz-26.5GHz MW Spectrum Analyzer
Brazil	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Brazil	8564E	9kHz-40GHz Portable Spectrum Analyzer
Brazil	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
Brazil	8565E	9kHz-50GHz portable Spectrum Analyzer
Brazil	8566A	Spectrum Analyzer
Brazil	8566B	High-performance MW Spectrum Analyzer
Brazil	8568B	High-performance RF Spectrum Analyzer
Brazil	8569A	22GHz Spectrum Analyzer
Brazil	8591A	9kHz-1.8GHz RF Spectrum Analyzer
Brazil	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Brazil	8591EM	EMC Analyzer 9kHz-1.8GHz
Brazil	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Brazil	8592B	9kHz-22GHz MW Spectrum Analyzer
Brazil	8592L	9kHz-22GHz microwave Spectrum Analyzer
Brazil	8593A	9kHz-22GHz MW Spectrum Analyzer.
Brazil	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Brazil	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Brazil	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Brazil	8596E	9 kHz - 12.8 GHz MW Spectrum Analyzer
Brazil	8640B	Signal Generator, 0.5 to 512 MHz
Brazil	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Brazil	8643A	Synthesized Signal Generator .252-1030 MHz
Brazil	8644A	Synthesized Signal Generator 0.25-1030 M
Brazil	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Brazil	8647A	Synthesized Signal Generator 0.25-1000 MHz
Brazil	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Brazil	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Brazil	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Brazil	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Brazil	8654B	Signal Generator : 10 to 520 MHz
Brazil	8656A	Signal Generator
Brazil	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Brazil	8657A	Synthesized Signal Generator .1-1040MHz
Brazil	8657B	Synthesized Signal Generator .1-2060MHz
Brazil	8662A	Synthesized Signal Generator, 0.01-1280 MHz
Brazil	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Brazil	8664A	Synthesized Signal Generator, 0.1-3 GHz
Brazil	8665B	Synthesized Signal Generator, 0.1-6 GHz
Brazil	8671B	Synthesized CW Generator
Brazil	8672A	Synthesized Signal Generator
Brazil	8673B	Signal Generator
Brazil	8673D	Signal Generator

Eligible Models by Country

Country	Model No.	Model Description
Brazil	8673E	Synthesized Signal Generator
Brazil	8673H	Synthesized Signal Generator
Brazil	8683D	Signal Generator
Brazil	8711C	RF Network Analyzer
Brazil	8712B	RF Vector Network Analyzer, 1.3 GHz
Brazil	8712C	RF Network Analyzer 1.3GHz
Brazil	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Brazil	8713C	RF Network Analyzer, 3GHz
Brazil	8714C	RF Network Analyzer
Brazil	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Brazil	8714ET	Vector Network Analyzer, 3 GHz, T/R
Brazil	8751A	Network Analyzer
Brazil	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Brazil	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Brazil	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Brazil	8753ES	2-Port Vector Network Analyzer
Brazil	8753ET	Transmission/reflection Network Analyzer
Brazil	8755B	Swept Amplitude Analyzer
Brazil	8756A	Scalar Analyzer
Brazil	8904A	Multifunction Synthesizer DC-600 kHz
Brazil	89410A	10 MHz Vector Signal Analyzer
Brazil	89441A	2.65 GHz Vector Signal Analyzer
Brazil	971A	3.5 digit Handheld Multimeter, 0.3%
Brazil	972A	3.5 digit Handheld Multimeter, 0.2%
Brazil	973A	3.5 digit Handheld Multimeter, 0.1%
Brazil	974A	4.5 digit Handheld Multimeter, 0.05%
Brazil	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
Brazil	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
Brazil	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
Brazil	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
Brazil	DSO6054A	4 Channel, 500 MHz Oscilloscope
Brazil	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Brazil	E1340A	Arbitrary Function Generator, B-size
Brazil	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
Brazil	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Brazil	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
Brazil	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
Brazil	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Brazil	E1428A	1 GSa/s VXI Oscilloscope
Brazil	E1441A	Arbitrary Waveform Generator is a 1-slot, Message-based, C-size VXI module.
Brazil	E1445A	Arbitrary Function Generator
Brazil	E2373A	Basic 3.5 digit Handheld Multimeter
Brazil	E2378A	Rugged 3.5 digit Handheld Multimeter
Brazil	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Brazil	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Brazil	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Brazil	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Brazil	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Brazil	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
Brazil	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Brazil	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Brazil	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Brazil	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Brazil	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
Brazil	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
Brazil	E4418A	Single Channel Power Meter for EPM-441A
Brazil	E4418B	Single Channel EPM series Power Meter

Eligible Models by Country

Country	Model No.	Model Description
Brazil	E4419A	Dual channel Power Meter for EPM-442A
Brazil	E4419B	Dual Channel EPM series Power Meter
Brazil	E5061A	1.5 GHz Network Analyzer
Brazil	E5062A	3 GHz Network Analyzer
Brazil	E5100A	Network Analyzer, 180MHz or 300MHz
Brazil	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
Brazil	E7403A	EMC Analyzer 9 kHz to 6.7 GHz
Brazil	E8241A	250kHz-20 GHz Microwave Signal Generator
Brazil	E8247C	PSG CW Signal Generator
Brazil	E8251A	250kHz-20 GHz Microwave Signal Generator
Brazil	E8254A	250kHz-40 GHz Microwave Signal Generator
Brazil	E8257C	PSG Analog Signal Generator
Brazil	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Brazil	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
Brazil	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
Brazil	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm

Eligible Models by Country

Country	Model No.	Model Description
Canada	11581A	Coaxial attenuator set of (4) 8491A's
Canada	11581AR	Coaxial attenuator set of 8491A
Canada	11582A	Coaxial attenuator set of (4) 8491B's
Canada	11583A	Coax attenuator set of (4) 8492A's
Canada	11583C	Coax attenuator set of (4) 8493C's
Canada	11708A	Precision 30 dB Attenuator +/- .05 dB at 50 MHz
Canada	11715A	AM/FM Test Source
Canada	11720A	Pulse Modulator
Canada	33340A	Coaxial Attenuator
Canada	33340B	Coaxial Attenuator
Canada	33340C	Coaxial Attenuator
Canada	355C	VHF coaxial step attenuator, 0 to 12 dB
Canada	355CR	VHF coaxial step attenuator, 0 to 12 dB
Canada	355D	VHF coaxial step attenuator, 0 to 120 dB
Canada	355DR	VHF coaxial step attenuator, 0-120 dB
Canada	355E	Programmable VHF Attenuator
Canada	355ER	Programmable VHF attenuator
Canada	355F	Programmable VHF attenuator
Canada	3577A	Network Analyzer
Canada	3577B	Network Analyzer 5Hz-200MHz
Canada	3577BR	Remarketed Network Analyzer 5Hz-200MHz
Canada	3577S	Network Analysis System Reference Model
Canada	4195A	Network/Spectrum Analyzer
Canada	4395A	Network/Spectrum/Impedance Analyzer
Canada	83731A	Synthesized Signal Generator, 1-20 GHz
Canada	83731AR	Synthesized Signal Generator, 1-20 GHz
Canada	83731B	Synthesized Signal Generator, 1 to 20 GHz
Canada	83731BR	Synthesized Signal Generator, 1 to 20 GHz
Canada	83732A	Synthesized Signal Generator, 0.01-20GHz
Canada	83732AR	Synthesized Signal Generator,0.01-20GHz
Canada	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Canada	83732BR	Synthesized Signal Generator, .01 to 20 GHz
Canada	8470B	18 GHz LBHCD Crystal Detector
Canada	8491A	Coaxial attenuator, dc-12.4 GHz, Type N
Canada	8491AR	Coaxial attenuator, dc-12.4 GHz, Type N
Canada	8491B	Coaxial attenuator, dc - 18 GHz, Type N
Canada	8491BR	Coaxial attenuator, DC - 18 GHz, Type N
Canada	8491C	Attenuator, Type-N, DC-18 GHz
Canada	8492A	Attenuator, APC-7, DC-18 GHz
Canada	8493A	Coaxial attenuator, dc to 12.4 GHz, SMA
Canada	8493AR	Coaxial attenuator, DC to 12.4 GHz, SMA
Canada	8493B	Coaxial attenuator, dc to 18 GHz, SMA
Canada	8493C	Coaxial fixed attenuator, dc to 26.5 GHz
Canada	8493CR	Coaxial fixed attenuator, DC to 26.5 GHz
Canada	8494A	Manual step attenuator, 0 to 11 dB in 1 dB steps, dc to 4 GHz
Canada	8494B	0-11 dB Manual Step Attenuator -0-18GHz
Canada	8494BR	0-11 dB Manual Step Attenuator -0-18GHz
Canada	8494G	0-11dB programmable step Attenuator, dc-4GHz
Canada	8494GR	0-11dB programmable step atten., DC-4GHz
Canada	8494H	0-11dB programmable step Attenuator, 0-18GHz
Canada	8495A	0-70 dB manual step attenuator, dc-4 GHz
Canada	8495B	0-70 dB manual step attenuator, 0-18 GHz
Canada	8495BR	0-70 dB Manual Step Attenuator, 0-18 GHz
Canada	8495D	0-70dB manual step attenuator, 0-26.5GHz
Canada	8495G	0-70dB programmable step atten., dc-4GHz
Canada	8495H	0-70dB programmable step Attenuator, 0-18GHz
Canada	8495K	Programmable Step Attenuator,DC-26.5 GHz

Eligible Models by Country

Country	Model No.	Model Description
Canada	8495KR	Programmable step attenuator DC-26.5GHz
Canada	8496A	0-110 dB manual step attenuator, 0-4 GHz
Canada	8496B	0-110 dB manual step attenuator, 0-18GHz
Canada	8496G	0-110dB programmable step atten., 0-4GHz
Canada	8496H	0-110dB programmable step ATTENUATOR, 0-18GHz
Canada	8497K	Programmable Step Attenuator,DC-26.5 GHz
Canada	8498A	Coaxial fixed attenuator, 30 dB
Canada	8498AR	Coaxial fixed attenuator, 30 dB
Canada	85021A	Microwave Bridge
Canada	85021B	Microwave Bridge
Canada	85021C	Microwave Bridge
Canada	85025A	Coaxial ac/dc detector, 10 MHz to 18 GHz
Canada	85025AR	Coaxial detector; AC/DC 10 MHz-18GHz
Canada	85025B	Coaxial detector; ac/dc, 10 MHz to 26.5 GHz
Canada	85025BR	Coaxial detector; AC/DC, 10 MHz-26.5 GHz
Canada	85025E	Better return-loss 0.01-26.5GHz detector
Canada	85025ER	Better return-loss 0.01-26.5GHz detector
Canada	85027A	0.01-18 GHz directional bridge, APC-7
Canada	85027B	0.01-26.5 GHz directional bridge, 3.5 (f)
Canada	85027BR	0.01-26.5GHz directional bridge,3.5(f)
Canada	85027C	0.01-18 GHz directional bridge, Type N
Canada	85027CR	0.01-18 GHz directional bridge, Type N
Canada	85027E	0.01-26.5 GHz directional bridge, 3.5mm
Canada	85027ER	0.01-26.5GHz directional bridge, 3.5 (m)
Canada	85037A	Precision detector, 0.01 to 18 GHz
Canada	85037B	Precision detector, 0.01 to 26.5 GHz
Canada	8505A	Network Analyzer
Canada	8505AR	Remarketed Network Analyzer
Canada	8562A	9 kHz - 22 GHz Spectrum Analyzer
Canada	8562AR	Remarketed 9 kHz - 22 GHz Spectrum Analyzer
Canada	8562B	9kHz - 22GHz Spectrum Analyzer
Canada	8562E	30Hz to 13.2GHz Spectrum Analyzer
Canada	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Canada	8562ECR	MW Spectrum Analyzer, 30 Hz to 13.2 GHz
Canada	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
Canada	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Canada	8563AR	Remarketed 9 kHz - 26.5 GHz Spectrum Analyzer
Canada	8563E	9kHz-26.5GHz MW Spectrum Analyzer
Canada	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Canada	8563ER	Remarketed 9 kHz-26.5 GHz MW Spectrum Analyzer
Canada	8564E	9kHz-40GHz Portable Spectrum Analyzer
Canada	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
Canada	8564ECR	9kHz-40GHz portable Spectrum Analyzer.
Canada	8564ER	9 kHz-40 GHz portable Spectrum Analyzer
Canada	8565A	22 GHz Spectrum Analyzer
Canada	8565E	9kHz-50GHz portable Spectrum Analyzer
Canada	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
Canada	8565ECR	9kHz-50GHz portable Spectrum Analyzer
Canada	8565ER	9 kHz-50 GHz portable Spectrum Analyzer
Canada	8569B	MICROWAVE Spectrum Analyzer
Canada	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Canada	8592AE	50kHz - 22GHz Portable Spectrum Analyzer
Canada	8592B	9kHz-22GHz MW Spectrum Analyzer
Canada	8592D	9kHz-22GHz MW Spectrum Analyzer
Canada	8592L	9kHz-22GHz microwave Spectrum Analyzer
Canada	8592LR	9 kHz-22 GHz microwave Spectrum Analyzer
Canada	8593A	9kHz-22GHz MW Spectrum Analyzer.

Eligible Models by Country

Country	Model No.	Model Description
Canada	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Canada	8593EM	EMC Analyzer 9kHz-22GHz
Canada	8593ER	9 kHz-22 GHz Microwave Spectrum Analyzer
Canada	8596E	9 kHz - 12.8 GHz MW Spectrum Analyzer
Canada	8596ER	9 kHz-12.8 GHz MW Spectrum Analyzer
Canada	8614A	Signal Generator
Canada	8614B	Signal Source
Canada	8616A	Signal Generator
Canada	8616B	Signal Source
Canada	86205A	50 Ohm RF bridge 300kHz to 6GHz
Canada	8640B	Signal Generator, 0.5 to 512 MHz
Canada	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Canada	8642AR	Remarketed Synthesized Signal Generator -0.1/1050 MHz
Canada	8642B	Synthesized Signal Generator .1-2100MHz
Canada	8642BR	Remarketed Synthesized Signal Generator, 0.1-2100 MHz
Canada	8642M	Synthesized Signal Generator, up to 2GHz
Canada	8642MR	Synthesized Signal Generator, up to 2GHz
Canada	8643A	Synthesized Signal Generator .252-1030 MHz
Canada	8643AR	Synthesized Signal Generator, 0.252-1030 MHz
Canada	8644A	Synthesized Signal Generator 0.25-1030 M
Canada	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Canada	8644BR	Synthesized Signal Generator, 0.252-1030 MHz
Canada	8647A	Synthesized Signal Generator 0.25-1000 MHz
Canada	8647AR	Synthesized Signal Generator, 0.25-1000 MHz
Canada	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Canada	8648AR	Synthesized Signal Generator, 0.1 to 1000 MHz
Canada	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Canada	8648BR	Synthesized Signal Generator,9Khz to 2000MHz
Canada	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Canada	8648CR	Synthesized Signal Generator,9kHz to 3200 MHz
Canada	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Canada	8654A	Signal Generator 10 to 520 MHz
Canada	8654B	Signal Generator : 10 to 520 MHz
Canada	8656A	SIGNAL Generator
Canada	8656AR	Signal Generator
Canada	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Canada	8656BR	Remarketed Synthesized Signal Generator, 0.1-990 MHz
Canada	8657A	Synthesized Signal Generator .1-1040MHz
Canada	8657AR	Remarketed Synthesized Signal Generator, .1-1040MHz
Canada	8657B	Synthesized Signal Generator .1-2060MHz
Canada	8657BR	Remarketed Synthesized Signal Generator, .1-2060MHz
Canada	8662A	Synthesized Signal Generator, 0.01-1280 MHz
Canada	8662AR	Remarketed. Synthesized Signal Generator
Canada	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Canada	8663AR	Remarketed Syn Sig Generator 100kHz to 2560MHz
Canada	8664A	Synthesized Signal Generator, 0.1-3 GHz
Canada	8664AR	Synthesized Signal Generator, 0.1-3 GHz
Canada	8665A	Synthesized Signal Generator 0.1-4200MHz
Canada	8665AR	Synthesized Signal Generator,0.1 to 4200MHz
Canada	8665B	Synthesized Signal Generator, 0.1-6 GHz
Canada	8665BR	Synthesized Signal Generator, 0.1-6 GHz
Canada	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Canada	8711B	RF Scalar Network Analyzer, 1.3 GHz
Canada	8711BR	Refurbished RF Scalar Network Analyzer
Canada	8711C	RF Network Analyzer
Canada	8711CR	RF Network Analyzer, 1.3 GHz
Canada	8712B	RF Vector Network Analyzer, 1.3 GHz

Eligible Models by Country

Country	Model No.	Model Description
Canada	8712BR	RF Vector Network Analyzer, 1.3 GHz
Canada	8712C	RF Network Analyzer 1.3GHz
Canada	8712CR	RF Network Analyzer, 1.3 GHz
Canada	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Canada	8712ESC95	Vector Network Analyzer, 8712ES, with polycrystal ESD screen
Canada	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Canada	8713B	RF Scalar Network Analyzer, 3 GHz
Canada	8713BR	RF Scalar Network Analyzer, 3 GHz
Canada	8713C	RF Network Analyzer, 3GHz
Canada	8713CR	RF Network Analyzer, 3GHz
Canada	8714B	RF Vector Network Analyzer, 3 GHz
Canada	8714BR	RF Vector Network Analyzer, 3 GHz
Canada	8714C	RF Network Analyzer
Canada	8714CR	RF Network Analyzer, 3 GHz
Canada	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Canada	8714ET	Vector Network Analyzer, 3 GHz, T/R
Canada	8719C	Network Analyzer, 50 MHz to 13.5 GHz
Canada	8719CR	Remarketed Network Analyzer, 50MHz to 13.5GHz
Canada	8719D	Network Analyzer 50 MHz to 13.5GHz
Canada	8719DR	Network Analyzer, 50MHz to 13.5 GHz
Canada	8719DX	Network Analyzer, 50 MHz to 13.5 GHz
Canada	8719DXR	Network Analyzer, 50 MHz to 13.5 GHz
Canada	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
Canada	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz
Canada	8720A	Microwave Network Analyzer, 130 - 20 GHz
Canada	8720AE	Microwave Network Analyzer, 130 - 20 GHz
Canada	8720AR	Remarketed Microwave Network Analyzer
Canada	8720B	Network Analyzer, 130 MHz to 20 GHz
Canada	8720BR	Remarketed Network Analyzer, 130 MHz
Canada	8720C	Network Analyzer, 50 MHz to 20 GHz
Canada	8720CR	Remarketed Network Analyzer, 50 MHz to 20 GHz
Canada	8720D	Network Analyzer 50MHz to 20GHz
Canada	8720DR	Network Analyzer, 50 MHz to 20GHz
Canada	8720DX	Network Analyzer, 50 MHz to 20 GHz
Canada	8720DXR	Network Analyzer, 50 MHz to 20 GHz
Canada	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
Canada	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
Canada	8720ETR	T/R Network Analyzer, 50MHz to 20GHz
Canada	8721A	Directional bridge for 8407A
Canada	8721AR	Directional bridge for 8407A
Canada	8751A	Network Analyzer
Canada	8751AR	Remarketed Network Analyzer
Canada	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Canada	8752AR	Remarketed RF Network Analyzer
Canada	8752B	75-Ohm RF Network Analyzer
Canada	8752BR	Remarketed 75-Ohm RF Network Analyzer
Canada	8752C	RF Vector Network Analyzer
Canada	8752CR	RF Vector Network Analyzer
Canada	8753A	Network Analyzer
Canada	8753AE	Network Analyzer
Canada	8753B	Network Analyzer
Canada	8753BE	Network Analyzer
Canada	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Canada	8753CR	Remarketed Network Analyzer, 300kHz-3GHz
Canada	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Canada	8753DR	RF Vector Network Analyzer, 30kHz - 3GHz
Canada	8753E	RF Vector Network Analyzer, 30kHz to 3GHz

Eligible Models by Country

Country	Model No.	Model Description
Canada	8753ER	RF Vector Network Analyzer,30kHz-3GHz
Canada	8753ES	2-Port Vector Network Analyzer
Canada	8753ESR	RF Vector Network Analyzer, 30kHz-3GHz
Canada	8753ET	Transmission/reflection Network Analyzer
Canada	8754A	Network Analyzer
Canada	8756A	Scalar Analyzer
Canada	8757A	Network Analyzer
Canada	8757C	Scalar Network Analyzer
Canada	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
Canada	8757DR	Scalar Network Analyzer, color display
Canada	8757E	Scalar Network Analyzer, monochrome
Canada	8757ER	Scalar Network Analyzer, monochrome
Canada	8757XC	20GHz Synthesized scalar system
Canada	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Canada	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Canada	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
China	11715A	AM/FM Test Source
China	11722A	Sensor module - 100 kHz to 2.6 GHz
China	11722AR	Sensor module - 100 kHz to 2.6 GHz
China	11792A	Sensor module - 50 MHz to 26.5 GHz
China	11792AR	Sensor module - 50 MHz to 26.5 GHz
China	16533A	Digitizing Oscilloscope Card
China	16533AR	Digitizing Oscilloscope Card
China	16534A	Digitizing Oscilloscope Card
China	3245A	Universal Source
China	3245AR	Universal Source
China	33120A	15 MHz Function/Arbitrary Waveform Generator
China	33120AR	15 MHz function/arb Waveform Generator
China	3314A	Programmable Function Generator
China	3314AR	Programmable Function Generator
China	33220A	20 MHz Function/Arbitrary Waveform Generator
China	3324A	Synthesized Function/Sweep Generator
China	33250A	80 MHz Function/Arbitrary Waveform Generator
China	3325A	Synthesizer/Function Generator
China	3325AR	Synthesizer Frequency Sweeper
China	3325B	Synthesizer/Function Generator
China	3325BR	Remarketed Synthesizer/Function Generator
China	3326A	Two Channel Synthesizer
China	3435A	3-1/2 DMM Autorange
China	34401A	Digital Multimeter, 6.5 digit
China	34420A	Nanovolt/Micro-Ohm Meter, 7.5 digit
China	34420AR	Nanovolt/Micro-Ohm Meter, 7.5 digit
China	3455A	5 OR 6 Digit DMM
China	3456A	6 1/2 Digit DMM
China	3456AR	6 1/2 Digit DMM Remarketed
China	3457A	Digital Multimeter
China	3457AR	Digital Multimeter
China	3458A	3458A Digital Multimeter, 8.5 digit
China	3458AR	Digital Multimeter, 8.5 Digit
China	3468A	5.5 digit DMM with HP-IL interface
China	3478A	5.5 digit DMM with HP-IB interface
China	3478AR	5.5 Digit DMM w/HP-IB Interface
China	34970A	Data Acquisition/Switch Unit
China	34980A	Multifunction Switch/Measure Unit
China	3577A	Network Analyzer
China	3577B	Network Analyzer 5Hz-200MHz
China	3577BR	Remarketed Network Analyzer 5Hz-200MHz
China	4195A	Network/Spectrum Analyzer
China	432A	Thermistor Power Meter
China	435B	Analog Power Meter for use with 848X
China	436A	Digital Power Meter
China	436AR	Digital Power Meter
China	437B	Digital average Power Meter
China	437BR	Digital Average Power Meter
China	438A	Dual Channel Power Meter with GPIB
China	438AR	Dual Channel Power Meter w/HP-IB
China	4395A	Network/Spectrum/Impedance Analyzer
China	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
China	53131AR	225 MHz universal Counter, 10 digits/s
China	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
China	53132AR	225 MHz universal Counter, 12 digits/s
China	53148A	26.5 GHz Microwave Counter/Power Meter/DVM
China	5314A	Universal Counter

Eligible Models by Country

Country	Model No.	Model Description
China	5314AR	Universal Counter
China	53150A	20 GHz Microwave Frequency Counter
China	53151A	26.5 GHz Microwave Frequency Counter
China	5315A	100 MHz Universal Counter
China	5315AR	100 MHz Universal Counter
China	5315B	Rack-Mountable 100 MHz Universal Counter
China	5316A	HP-IB Universal Counter
China	5316B	HP-IB Universal Counter
China	5316BR	HP-IB Universal Counter
China	53181A	225 MHz RF Counter - 10 digit/s
China	53181AR	225 MHz RF Counter, 10 digits/s
China	5328A	100 MHz Universal Counter
China	5328B	100 MHz Universal Counter
China	5328BR	100 MHz Universal Counter
China	53310A	200 MHz Modulation Domain Analyzer
China	53310AR	Modulation Domain Analyzer
China	5334A	100 MHz Universal Counter
China	5334AR	100MHz Universal Counter
China	5334B	100 MHz Universal Counter
China	5334BR	100 MHz Universal Counter
China	5335A	200 MHz Universal Counter
China	5335AR	200MHz Universal Counter
China	5340A	Microwave Frequency Counter
China	5340AR	Remarketed Microwave Frequency Counter
China	5342A	Microwave Frequency Counter
China	5342AR	Microwave Frequency Counter
China	5343A	Microwave Frequency Counter
China	5343AR	Microwave Frequency Counter
China	5345A	500 MHz Universal Counter
China	5345AR	500 MHz Universal Counter
China	5348A	26.5 GHz Counter/Power Meter
China	5348AR	26.5 GHz Counter/Power Meter
China	5350B	CW Microwave Frequency Counter
China	5350BR	CW microwave frequency Counter
China	5351A	26.5 GHz Microwave Frequency Counter
China	5351B	CW Microwave Frequency Counter
China	5351BR	CW microwave frequency Counter
China	5361B	20 GHz Pulse/CW Microwave Frequency Counter
China	5361BR	20 GHz Pulse/CW Microwave Counter
China	5370B	Universal Time Interval Counter
China	5370BR	Remarketed Universal Time Interval Counter
China	5373A	Modulation Domain Pulse Analyzer
China	5373AR	Modulation domain pulse Analyzer
China	5382A	225 MHz Frequency Counter
China	5384A	225 MHz Frequency Counter
China	5384AR	225 MHz Frequency Counter
China	5385A	1000 MHz Frequency Counter
China	5385AR	1000 MHz Frequency Counter
China	5386A	Frequency Counter
China	5386AR	Frequency Counter
China	54111D	1 GSa/s Digitizing Oscilloscope
China	54111DR	Remarketed 1GSa/s Digitizing Oscilloscope
China	54501A	100 MHz Digitizing Oscilloscope
China	54501AR	100 MHz Digitizing Oscilloscope
China	54502A	400 MHz Digitizing Oscilloscope
China	54502AR	Remarketed 400 MHz Digitizing Oscilloscope
China	54503A	500 MHz Digitizing Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
China	54503AR	500 MHz Digitizing Oscilloscope
China	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
China	54504AR	400 MHz Digitizing Oscilloscope, 2 ch.
China	54520A	500 MSa/s per channel dig scope 2 ch
China	54520AR	500 MSa/s per channel,dig. scope, 2 ch.
China	54520C	500 MSa/s per ch. color dig. scope, 2 ch
China	54520CR	500 MSa/s per ch. color dig. scope, 2 ch
China	54522C	2 GSa/s color dig. Oscilloscope, 2 ch.
China	54522CR	2 GSa/s color dig. Oscilloscope, 2 ch.
China	54540A	500 MSa/s per channel, dig. scope, 4 ch.
China	54540AR	500 MSa/s per channel dig. scope, 4 ch.
China	54540C	500 MSa/s per ch. color dig. scope, 4 ch
China	54540CR	500 MSa/s per ch.color dig.scope, 4 ch
China	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
China	54542AR	2 GSa/s Digitizing Oscilloscope, 4 ch.
China	54600B	2 Channel 100 MHz Oscilloscope
China	54601A	4 Channel, 100MHz Oscilloscope
China	54601B	4 channel, 100 MHz Oscilloscope
China	54602A	4 Channel 150 MHz Oscilloscope
China	54602B	4 Channel 150 MHz Oscilloscope
China	54603B	2 Channel 60 MHz Oscilloscope
China	54603BR	2 Channel, 60 MHz Oscilloscope
China	54610A	2 Channel, 500MHz Oscilloscope
China	54610B	2 Channel 500 MHz Oscilloscope
China	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
China	54615BR	2 Channel,500 MHz, 1GSa/s Oscilloscope
China	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
China	54616BR	2 Channel 2 GSa/s 500 MHz oscilloscope
China	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
China	54621AR	2 Channel 60MHz MegaZoom Oscilloscope
China	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
China	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
China	54622AR	2 Channel 100MHz MegaZoom Oscilloscope
China	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
China	54622DR	2+16-chan 100-MHz MegaZoom Oscilloscope
China	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
China	54624AR	4 Channel 100MHz MegaZoom Oscilloscope
China	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
China	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
China	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
China	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
China	54642DR	500-MHz MSO scope: 2 ch+16 digital, 4MB
China	54645A	2 Channel 200MSa 100MHz 2GSa/s Oscilloscope
China	54645AR	2 Channel 200MSa 100 MHz Oscilloscope
China	54645D	18 Channel Mixed Signal Oscilloscope
China	54645DR	18 Channel Mixed Signal Oscilloscope
China	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
China	54810AR	Infiniium Oscilloscope - 1 GSa/s, 2ch
China	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
China	54815AR	Infiniium Oscilloscope - 1 GSa/s, 4ch
China	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
China	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
China	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
China	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
China	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
China	54832D	1 GHz 4+16CH 2-4GSa/s MSO
China	54833A	1GHz 2-ch Infiniium Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
China	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
China	54835AR	Infiniium Oscilloscope - 4 GSa/s, 4 ch
China	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
China	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
China	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
China	54853AR	2.5GHz 20 GSa/s Oscilloscope
China	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
China	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
China	8350B	Sweep Oscillator Mainframe
China	8350BR	Remarketed sweep oscillator mainframe
China	83711A	Synthesized CW Generator, 1 to 20 GHz
China	83711AR	Synthesized CW Generator, 1 to 20 GHz.
China	83711B	Synthesized CW Generator, 1 to 20 GHz
China	83711BR	Synthesized CW Generator, 1 to 20GHz.
China	83712A	Synthesized CW Generator, 0.01 to 20 GHz
China	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
China	83712BR	Synthesized CW Generator,.01 to 20 GHz.
China	83731A	Synthesized Signal Generator, 1-20 GHz
China	83731AR	Synthesized Signal Generator, 1-20 GHz
China	83731B	Synthesized Signal Generator, 1 to 20 GHz
China	83731BR	Synthesized Signal Generator, 1 to 20 GHz
China	83732A	Synthesized Signal Generator, 0.01-20GHz
China	83732AR	Synthesized Signal Generator,0.01-20GHz
China	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
China	83732BR	Synthesized Signal Generator, .01 to 20 GHz
China	84812A	Peak Power Sensor, 500 MHz to 18 GHz
China	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
China	8481AR	Power Sensor, 10 MHz to 18 GHz
China	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
China	8481BR	High-Power thermocouple Power Sensor
China	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
China	8481DR	Diode Power Sensor, 10 MHz-18 GHz
China	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
China	8481HR	3-Watt Power Sensor, 10 MHz - 18 GHz
China	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
China	8482AR	Power Sensor, 100 kHz to 4.2 GHz
China	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
China	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
China	8482HR	3-W Power Sensor, 100 kHz to 4.2 GHz
China	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
China	8483AR	75-Ohm Power Sensor,100kHz to 2 GHz
China	8484A	Power Sensor
China	8484AR	Power Sensor
China	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
China	8485AR	Power Sensor, 50 MHz to 26.5 GHz
China	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
China	8560A	RF Spectrum Analyzer
China	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
China	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
China	8561A	6.5 GHz RF Spectrum Analyzer
China	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
China	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
China	8561ER	RF Spectrum Analyzer, 30 Hz to 6.5 GHz
China	8562A	9 kHz - 22 GHz Spectrum Analyzer
China	8562AR	Remarketed 9 kHz - 22 GHz Spectrum Analyzer
China	8562B	9kHz - 22GHz Spectrum Analyzer.
China	8562E	30Hz to 13.2GHz '30Hz to 13.2GHz Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
China	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
China	8562ECR	MW Spectrum Analyzer, 30 Hz to 13.2 GHz
China	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
China	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
China	8563AR	Remarketed 9 kHz - 26.5 GHz Spectrum Analyzer
China	8563E	9kHz-26.5GHz MW Spectrum Analyzer
China	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
China	8563ER	Remarketed 9 kHz-26.5 GHz MW Spectrum Analyzer
China	8566B	High-performance MW Spectrum Analyzer
China	8566BR	Remarketed microwave Spectrum Analyzer
China	8568B	High-performance RF Spectrum Analyzer
China	8591A	9kHz-1.8GHz RF Spectrum Analyzer
China	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
China	8591EM	EMC Analyzer 9kHz-1.8GHz
China	8592A	50kHz - 22GHz Portable Spectrum Analyzer
China	8592B	9kHz-22GHz MW Spectrum Analyzer
China	8592D	9kHz-22GHz MW Spectrum Analyzer
China	8592L	9kHz-22GHz microwave Spectrum Analyzer
China	8592LR	9 kHz-22 GHz microwave Spectrum Analyzer
China	8593A	9kHz-22GHz MW Spectrum Analyzer.
China	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
China	8593EM	EMC Analyzer 9kHz-22GHz
China	8593ER	9 kHz-22 GHz Microwave Spectrum Analyzer
China	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
China	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
China	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
China	8595ER	Remarketed 9 kHz-6.5 GHz RF Spectrum Analyzer
China	8596E	9 kHz - 12.8 GHz MW Spectrum Analyzer
China	8596ER	9 kHz-12.8 GHz MW Spectrum Analyzer
China	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
China	8642AR	Remarketed Syn. Signal Generator -0.1/1050 MHz
China	8642B	Synthesized Signal Generator .1-2100MHz
China	8642BR	Remarketed Synthesized Signal Generator, 0.1-2100 MHz
China	8643A	Synthesized Signal Generator .252-1030 MHz
China	8643AR	Synthesized Signal Generator, 0.252-1030 MHz
China	8644A	Synthesized Signal Generator 0.25-1030 M
China	8644B	Synthesized Signal Generator, 0.252-1030 MHz
China	8644BR	Synthesized Signal Generator, 0.252-1030 MHz
China	8647A	Synthesized Signal Generator 0.25-1000 MHz
China	8647AR	Synthesized Signal Generator, 0.25-1000 MHz
China	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
China	8648AR	Synthesized Signal Generator, 0.1 to 1000 MHz
China	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
China	8648BR	Synthesized Signal Generator,9Khz to 2000MHz
China	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
China	8648CR	Synthesized Signal Generator,9kHz to 3200 MHz
China	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
China	8656A	Signal Generator
China	8656AR	Signal Generator
China	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
China	8656BR	Remarketed Synthesized Signal Generator, 0.1-990 MHz
China	8657A	Synthesized Signal Generator .1-1040MHz
China	8657AR	Remarketed Synthesized Signal Generator, .1-1040MHz
China	8657B	Synthesized Signal Generator .1-2060MHz
China	8657BR	Remarketed Synthesized Signal Generator, .1-2060MHz
China	8657D	Pi/4 DQPSK Signal Generator
China	8662A	Synthesized Signal Generator, 0.01-1280 MHz

Eligible Models by Country

Country	Model No.	Model Description
China	8662AR	Remarketed Synthesized Signal Generator
China	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
China	8663AR	Remarketed Synthesized Signal Generator 100kHz to 2560MHz
China	8664A	Synthesized Signal Generator, 0.1-3 GHz
China	8664AR	Synthesized Signal Generator, 0.1-3 GHz
China	8665A	Synthesized Signal Generator 0.1-4200MHz
China	8665AR	Synthesized Signal Generator,0.1 to 4200MHz
China	8665B	Synthesized Signal Generator, 0.1-6 GHz
China	8665BR	Synthesized Signal Generator, 0.1-6 GHz
China	8671B	Synthesized CW Generator
China	8671BR	Synthesized CW Generator
China	8672A	Synthesized Signal Generator
China	8672AR	Synthesized Signal Generator
China	8673A	Synthesized Signal Generator
China	8673B	Signal Generator
China	8673BR	Signal Generator
China	8673C	Signal Generator
China	8673CR	Signal Generator
China	8673D	Signal Generator
China	8673DR	Remarketed Synthesized Signal Generator
China	8673E	Synthesized Signal Generator
China	8673G	Synthesized CW Generator
China	8673GR	Synthesized CW Generator
China	8673H	Synthesized Signal Generator
China	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
China	8711B	RF Scalar Network Analyzer, 1.3 GHz
China	8711BR	Refurbished RF Scalar Network Analyzer
China	8711C	RF Network Analyzer
China	8711CR	RF Network Analyzer, 1.3 GHz
China	8712B	RF Vector Network Analyzer, 1.3 GHz
China	8712BR	RF Vector Network Analyzer, 1.3 GHz
China	8712C	RF Network Analyzer 1.3GHz
China	8712CR	RF Network Analyzer, 1.3 GHz
China	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
China	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
China	8713B	RF Scalar Network Analyzer, 3 GHz
China	8713BR	RF Scalar Network Analyzer, 3 GHz
China	8713C	RF Network Analyzer, 3GHz
China	8713CR	RF Network Analyzer, 3GHz
China	8714B	RF Vector Network Analyzer, 3 GHz
China	8714BR	RF Vector Network Analyzer, 3 GHz
China	8714C	RF Network Analyzer
China	8714CR	RF Network Analyzer, 3 GHz
China	8714ES	Vector Network Analyzer, 3 GHz, 2 port
China	8714ET	Vector Network Analyzer, 3 GHz, T/R
China	8719A	Network Analyzer, 130 MHz to 13.5 GHz
China	8719AR	Remarketed Network Analyzer 130MHz-13.5G
China	8719C	Network Analyzer, 50 MHz to 13.5 GHz
China	8719CR	Remarketed Network Analyzer, 50MHz to 13.5GHz
China	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
China	8720A	Microwave Network Analyzer, 130 - 20 GHz
China	8720AR	Remarketed Microwave Network Analyzer
China	8720B	Network Analyzer, 130 MHz to 20 GHz
China	8720BR	Remarketed Network Analyzer, 130 MHz
China	8720C	Network Analyzer, 50 MHz to 20 GHz
China	8720CR	Remarketed Network Analyzer, 50 MHz to 20 GHz
China	8720D	Network Analyzer 50MHz to 20GHz

Eligible Models by Country

Country	Model No.	Model Description
China	8720DR	Network Analyzer, 50 MHz to 20GHz
China	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
China	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
China	8751A	Network Analyzer
China	8751AR	Remarketed Network Analyzer
China	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
China	8752AR	Remarketed RF Network Analyzer
China	8752B	75-Ohm RF Network Analyzer
China	8752BR	Remarketed 75-Ohm RF Network Analyzer
China	8752C	RF Vector Network Analyzer
China	8752CR	RF Vector Network Analyzer
China	8753A	Network Analyzer
China	8753B	Network Analyzer
China	8753C	RF Network Analyzer, 300 kHz to 3 GHz
China	8753CR	Remarketed Network Analyzer, 300kHz-3GHz
China	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
China	8753DR	RF Vector Network Analyzer, 30kHz - 3GHz
China	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
China	8753ER	RF Vector Network Analyzer,30kHz-3GHz
China	8753ES	2-Port Vector Network Analyzer
China	8753ESR	RF Vector Network Analyzer, 30kHz-3GHz
China	8753ET	Transmission/reflection Network Analyzer
China	8754A	Network Analyzer
China	8757A	Network Analyzer
China	8757C	Scalar Network Analyzer
China	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
China	8757DR	Scalar Network Analyzer, color display
China	8757E	Scalar Network Analyzer, monochrome
China	8757ER	Scalar Network Analyzer, monochrome
China	8780A	Vector Signal Generator
China	8900C	Analog Peak Power Meter, 100 MHz-18 GHz
China	8900D	Digital Peak Power Meter, 100MHz to 18GHz
China	8900DR	Digital Peak Power Meter, 100MHz-18GHz
China	8904A	Multifunction Synthesizer DC-600 kHz
China	8904AR	Multifunction Synthesizer DC-600 kHz
China	89410A	10 MHz Vector Signal Analyzer
China	89410AR	10 MHz Vector Signal Analyzer
China	89441A	2.65 GHz Vector Signal Analyzer
China	971A	3.5 digit Handheld Multimeter, 0.3%
China	974A	4.5 digit Handheld Multimeter, 0.05%
China	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
China	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
China	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
China	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
China	DSO6012A	2 Channel, 100 MHz Oscilloscope
China	DSO6014A	4 Channel, 100 MHz Oscilloscope
China	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
China	E1332A	4 Channel Counter/Totalizer
China	E1333A	3 Channel Universal Counter
China	E1340A	Arbitrary Function Generator, B-size
China	E1340AR	Arbitrary Function Generator,B-Size
China	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
China	E1411A	5 1/2 Digit Multimeter
China	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
China	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
China	E1416A	Single Channel VXI Power Meter (C-size)
China	E1416AR	Power Meter C-size VXI

Eligible Models by Country

Country	Model No.	Model Description
China	E1420A	High Performance Universal Counter
China	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
China	E1420BR	High Performance VXI Universal Counter
China	E2373A	Basic 3.5 digit Handheld Multimeter
China	E2377A	3.5 digit Handheld Multimeter, math func
China	E2378A	Rugged 3.5 digit Handheld Multimeter
China	E4400A	ESG 1000A Synthesized RF Signal Generator .25 - 1000MHz
China	E4400B	1 GHz ESG-A analog series RF Signal Generator
China	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
China	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
China	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
China	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
China	E4404BR	ESA-E 9kHz-6.7GHz Spectrum Analyzer
China	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
China	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
China	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
China	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
China	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
China	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
China	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
China	E4412AR	ECP-18A 10MHz to 18GHz, CW Power Sensor
China	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
China	E4413AR	ECP-26A 50MHz to 26.5GHz CW Power Sensor
China	E4416A	Single Channel EPM-P series Power Meter
China	E4417A	Dual channel EPM-P series Power Meter
China	E4418A	Single Channel Power Meter for EPM-441A
China	E4418B	Single Channel EPM series Power Meter
China	E4419A	Dual channel Power Meter for EPM-442A
China	E4419B	Dual Channel EPM series Power Meter
China	E4420A	ESG 2000A Synthesized RF Signal Generator .25 - 2000MHz
China	E4420B	2 GHz ESG-A analog series RF Signal Generator
China	E4421A	ESG 3000A Synthesized RF Signal Generator .25 - 3000MHz
China	E4421B	3 GHz ESG-A analog series RF Signal Generator
China	E4422A	ESG 4000A Synthesized RF Signal Generator .25 - 4000MHz
China	E4422B	4 GHz ESG-A analog series RF Signal Generator
China	E4424B	2 GHz ESG-AP analog series RF Signal Generator
China	E4425B	3 GHz ESG-AP analog series RF Signal Generator
China	E4426B	4 GHz ESG-AP analog series RF Signal Generator
China	E4430A	ESG D1000A digital Signal Generator .25 - 1000MHz
China	E4431A	ESG D2000A digital Signal Generator .25 - 2000MHz
China	E4431B	2 GHz ESG-D digital series RF Signal Generator
China	E4432A	ESG D3000A digital Signal Generator .25 - 3000MHz
China	E4432B	3 GHz ESG-D digital series RF Signal Generator
China	E4433A	ESG D4000A digital Signal Generator .25 - 4000MHz
China	E4433B	4 GHz ESG-D digital series RF Signal Generator
China	E4434B	1 GHz ESG-DP digital series RF Signal Generator
China	E4436B	3 GHz ESG-DP digital series RF Signal Generator
China	E4437B	4 GHz ESG-DP digital series RF Signal Generator
China	E4438C	ESG Vector Signal Generator
China	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
China	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
China	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
China	E5061A	1.5 GHz Network Analyzer
China	E5062A	3 GHz Network Analyzer
China	E5070A	300kHz to 3GHz Network Analyzer
China	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
China	E5071A	300kHz to 8.5GHz Network Analyzer

Eligible Models by Country

Country	Model No.	Model Description
China	E5071AR	ENA Series NetworkAnalyzer,300kHz-8.5GHz
China	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
China	E5100A	Network Analyzer, 180MHz or 300MHz
China	E5100AR	Network Analyzer
China	E5100B	Network Analyzer, 300MHz
China	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
China	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
China	E8241A	250kHz-20 GHz Microwave Signal Generator
China	E8247C	PSG CW Signal Generator
China	E8251A	250kHz-20 GHz Microwave Signal Generator
China	E8257C	PSG Analog Signal Generator
China	E8257D	PSG Analog Signal Generator
China	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
China	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
China	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
China	E8362A	45 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 rcvr
China	E8362B	10 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 receiver
China	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
China	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
China	E9300B	Average Power Sensor, 10 MHz to 18 GHz, -30 to +44 dBm
China	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
China	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm
China	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
China	E9304A	Average Power Sensor, 9 kHz to 6 GHz, -60 to +20 dBm
China	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
China	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
China	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
China	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Denmark	1141A	1X FET Differential Probe, 200 MHz BW
Denmark	1142A	Probe Control and Power Module for 1141A
Denmark	1156A	1.5 GHz Active Probe
Denmark	1157A	2.5 GHz Active Probe
Denmark	11581A	Coaxial Attenuator set of (4) 8491A's
Denmark	11582A	Coaxial Attenuator set of (4) 8491B's
Denmark	11583A	Coax Attenuator set of (4) 8492A's
Denmark	11708A	Precision 30 dB Attenuator +/- .05 dB at 50 MHz
Denmark	11715A	AM/FM Test Source
Denmark	11722A	Sensor Module - 100 kHz to 2.6 GHz
Denmark	11792A	Sensor Module - 50 MHz to 26.5 GHz
Denmark	11852A	Minimum Loss Pad, 50 - 75 Ohm
Denmark	11852B	Minimum loss Attenuator pad
Denmark	1662A	68 Channel Portable Logic Analyzer
Denmark	3245A	Universal Source
Denmark	33120A	15 MHz Function/Arbitrary Waveform Generator
Denmark	33120AR	15 MHz function/arb waveform Generator
Denmark	3314A	Programmable Function Generator
Denmark	33220A	20 MHz Function/Arbitrary Waveform Generator
Denmark	3324A	Synthesized Function/Sweep Generator
Denmark	33250A	80 MHz Function/Arbitrary Waveform Generator
Denmark	3325A	Synthesizer/Function Generator
Denmark	3325B	Synthesizer/Function Generator
Denmark	3326A	Two Channel Synthesizer
Denmark	3335A	Synthesizer/Level Generator
Denmark	34330A	Current Shunt, 30 Amp, for DMM
Denmark	3437A	System Voltmeter
Denmark	3438A	3-1/2 DMM Autoranging
Denmark	34401A	Digital Multimeter, 6.5 digit
Denmark	3455A	5 OR 6 Digit DMM
Denmark	3456A	6 1/2 Digit DMM
Denmark	3457A	Digital Multimeter
Denmark	3458A	3458A Digital Multimeter, 8.5 digit
Denmark	3466A	4-1/2 Digit DMM
Denmark	3468A	5.5 digit DMM with HP-IL interface
Denmark	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
Denmark	3478A	5.5 digit DMM with HP-IB interface
Denmark	34901A	20 Channel Armature Multiplexer Module for 34970A
Denmark	34902A	16 Channel Reed Multiplexer Module for 34970A
Denmark	34970A	Data Acquisition/Switch Unit
Denmark	34980A	Multifunction Switch/Measure Unit
Denmark	355C	VHF coaxial step Attenuator, 0 to 12 dB
Denmark	355D	VHF coaxial step Attenuator, 0 to 120 dB
Denmark	3560A	Portable dual channel vib control hardware bundle
Denmark	3561A	Dynamic Signal Analyzer
Denmark	3563A	Control Systems Analyzer
Denmark	35660A	2 Channel Dynamic Signal Analyzer
Denmark	35665A	Dual Channel Dynamic Signal Analyzer
Denmark	35670A	Two or four Channel Dyn. Signal Analyzer
Denmark	3577A	Network Analyzer
Denmark	3586A	Selective Level Meter
Denmark	3586C	Selective Level Meter
Denmark	4192A	LF Impedance Analyzer
Denmark	4194A	Impedance/gain phase Analyzer
Denmark	4195A	Network/Spectrum Analyzer
Denmark	4261A	LCR Meter
Denmark	4262A	LCR Meter

Eligible Models by Country

Country	Model No.	Model Description
Denmark	4263A	LCR Meter
Denmark	4274A	LCR Meter
Denmark	4275A	LCR Meter
Denmark	4276A	LCZ Meter
Denmark	4277A	LCZ Meter
Denmark	4284A	Precision LCR Meter 20Hz to 1MHz
Denmark	432A	Thermistor Power Meter
Denmark	432B	Digital Thermistor Power Meter
Denmark	435A	Power Meter
Denmark	435B	Analog Power Meter for use with 848X
Denmark	436A	Digital Power Meter
Denmark	437B	Digital average Power Meter
Denmark	438A	Dual Channel Power Meter with GPIB
Denmark	44701A	5 1/2 Digit Integrating Voltmeter
Denmark	44702A	High Speed Voltmeter
Denmark	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
Denmark	5301A	10 MHz Frequency Counter
Denmark	5302A	50 MHz Universal Counter
Denmark	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Denmark	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Denmark	53147A	20 GHz Microwave Counter/Power Meter/DVM
Denmark	53149A	46 GHz Microwave Counter/Power Meter/DVM
Denmark	5314A	Universal Counter
Denmark	53150A	20 GHz Microwave Frequency Counter
Denmark	53151A	26.5 GHz Microwave Frequency Counter
Denmark	53152A	46 GHz Microwave Frequency Counter
Denmark	5315A	100 MHz Universal Counter
Denmark	5315B	Rack-Mountable 100 MHz Universal Counter
Denmark	5316A	HP-IB Universal Counter
Denmark	5316B	HP-IB Universal Counter
Denmark	53181A	225 MHz RF Counter - 10 digit/s
Denmark	5328A	100 MHz Universal Counter
Denmark	53310A	200 MHz Modulation Domain Analyzer
Denmark	5334A	100 MHz Universal Counter
Denmark	5334B	100 MHz Universal Counter
Denmark	5335A	200 MHz Universal Counter
Denmark	5340A	Microwave Frequency Counter
Denmark	5342A	Microwave Frequency Counter
Denmark	5343A	Microwave Frequency Counter
Denmark	5345A	500 MHz Universal Counter
Denmark	5350B	CW Microwave Frequency Counter
Denmark	5351B	CW Microwave Frequency Counter
Denmark	5371A	Frequency and Time Interval Analyzer
Denmark	5372A	Frequency and Time Interval Analyzer
Denmark	5381A	80 MHz Frequency Counter
Denmark	5386A	Frequency Counter
Denmark	54100A	1 GHz Digitizing Oscilloscope
Denmark	54100D	Digitizing Scope/Enhanced Trigger
Denmark	54120B	Digitizing Oscilloscope mainframe
Denmark	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Denmark	54201D	300 MHz Digitizing Oscilloscope
Denmark	54501A	100 MHz Digitizing Oscilloscope
Denmark	54502A	400 MHz Digitizing Oscilloscope
Denmark	54503A	500 MHz Digitizing Oscilloscope
Denmark	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Denmark	54505B	500 MSa/s Digitizing Oscilloscope
Denmark	54510A	1 GSa/s Digitizing Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Denmark	54510B	1 GSA/s Digitizing Oscilloscope
Denmark	54520A	500 MSA/s per channel Digitizing Scope 2 ch
Denmark	54520C	500 MSA/s per ch. Color digital scope, 2 ch
Denmark	54522A	2 GSA/s Digitizing Oscilloscope 2 channel
Denmark	54522C	2 GSa/s Color digital Oscilloscope, 2 ch.
Denmark	54542C	2 GSa/s Color digital Oscilloscope 4 ch
Denmark	54600B	2 Channel 100 MHz Oscilloscope
Denmark	54601A	4 Channel, 100MHz Oscilloscope
Denmark	54601B	4 channel, 100 MHz Oscilloscope
Denmark	54602A	4 Channel 150 MHz Oscilloscope
Denmark	54602B	4 Channel 150 MHz Oscilloscope
Denmark	54602BR	4 Channel, 150 MHz Oscilloscope
Denmark	54603B	2 Channel 60 MHz Oscilloscope
Denmark	54610A	2 Channel, 500MHz Oscilloscope
Denmark	54610B	2 Channel 500 MHz Oscilloscope
Denmark	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Denmark	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Denmark	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Denmark	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Denmark	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Denmark	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Denmark	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Denmark	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Denmark	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
Denmark	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Denmark	54645A	2 Channel 200 MSA 100 MHz 2 GSa/s Oscilloscope
Denmark	54645D	18 Channel Mixed Signal Oscilloscope
Denmark	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Denmark	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Denmark	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Denmark	54825N	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Denmark	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
Denmark	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Denmark	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
Denmark	54832D	1 GHz 4+16Ch. 2-4GSa/s MSO
Denmark	54833A	1GHz 2-ch Infiniium Oscilloscope
Denmark	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
Denmark	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Denmark	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Denmark	54845B	Infiniium Oscilloscope - 4GSa/s, 4Ch
Denmark	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
Denmark	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Denmark	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Denmark	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Denmark	6002A	DC Power Supply
Denmark	6015A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - Manual
Denmark	6030A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - GPIB
Denmark	6032A	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - GPIB
Denmark	6033A	DC Power Supply, 0-20Vdc, 0-30A, 242 W. Autoranging - GPIB
Denmark	6034A	DC Power Supply
Denmark	60501B	150 Watt Load Module
Denmark	60502B	300 Watt Load Module
Denmark	60503B	250 Watt Load Module
Denmark	60504B	600 Watt Load Module
Denmark	6060A	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
Denmark	6060B	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
Denmark	6063B	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.

Eligible Models by Country

Country	Model No.	Model Description
Denmark	66101A	DC Power Module - 8 V, 16 A, 128 W
Denmark	66102A	DC Power Module - 20 V, 7.5 A, 150 W
Denmark	66103A	DC Power Module - 35 V, 4.5 A, 157 W
Denmark	66104A	DC Power Module - 60 V, 2.5 A, 150 W
Denmark	66105A	DC Power Module - 120V, 1.25A, 150W
Denmark	6611C	DC Power Supply, 0-8 V, 0-5 A, 40 W. GPIB, RS-232.
Denmark	6612B	GPIB DC Power Supply, 20Vdc, 2A
Denmark	6612C	DC Power Supply, 0-20 V, 0-2 A, 40 W. GPIB, RS-232.
Denmark	6613C	DC Power Supply, 0-50 V, 0-1 A, 50 W. GPIB, RS-232.
Denmark	6614C	DC Power Supply, 0-100 V, 0-0.5 A, 50 W. GPIB, RS-232.
Denmark	6624A	DC Power Supply, quad-output, 2 outputs at 7V/5A and 2 outputs at 20V/2A. GPIB
Denmark	6625A	DC Power Supply, precision dual-output. 7V/0.015A, 16V/0.20A. GPIB.
Denmark	6626A	DC Power Supply, quad-output. 2 at 7V/0.015A, and 2 at 16V/0.20A. GPIB.
Denmark	6629A	DC Power Supply, precision quad-output. All outputs are 0-50v/50W. GPIB.
Denmark	66309B	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A. GPIB.
Denmark	66309D	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A, with DVM. GPIB.
Denmark	66311B	Mobile communication DC Source, 15Vdc/3A. GPIB, RS-232.
Denmark	66311D	Mobile communication DC Source, 15V/3A with DVM. GPIB, RS-232.
Denmark	66312A	Dynamic measurement DC Source, 20Vdc,2A. GPIB/RS232
Denmark	66319B	Mobile communication DC Source. Dual-output. 15Vdc, 3A; 12Vdc, 1.5A, GPIB
Denmark	66319D	Mobile communication dual-output DC Source, with battery emulation, DVM. GPIB.
Denmark	6631B	DC Power Supply, single-output. 0-8 V, 0-10 A, 80 W. GPIB, RS-232.
Denmark	66321B	Mobile communication DC Source, 15V/3A with battery emulation. GPIB.
Denmark	66321D	Mobile communication DC Source, 15V/3A with battery emulation, DVM. GPIB.
Denmark	6632A	GPIB DC Power Supply, 0-20 Vdc, 0-5 A
Denmark	6632B	DC Power Supply, single-output. 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
Denmark	66332A	Dynamic measurement DC source, 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
Denmark	6633A	GPIB DC Power Supply, 0-50 Vdc, 0-2 A
Denmark	6633B	DC Power Supply, single-output. 0-50 V, 0-2 A, 100 W. GPIB, RS-232.
Denmark	6634A	GPIB DC Power Supply, 0-100 Vdc, 0-1 A
Denmark	6634B	DC Power Supply, single-output. 0-100 V, 0-1 A, 100 W. GPIB, RS-232.
Denmark	6642A	DC Power Supply, 0-20 V, 0-10 A, 200 W. GPIB.
Denmark	6643A	DC Power Supply, 0-35 V, 0-6.0 A, 210 W. GPIB.
Denmark	6644A	DC Power Supply, 0-60 V, 0-3.5 A, 210 W. GPIB.
Denmark	6652A	DC Power Supply, 0-20 V, 0-25 A, 500 W. GPIB
Denmark	6653A	DC Power Supply, 0-35 V, 0-15 A, 525 W. GPIB
Denmark	6654A	DC Power Supply, 0-60 V, 0-9 A, 540 W. GPIB
Denmark	6674A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. GPIB.
Denmark	6811B	AC Source/Analyzer, 0-300 Vrms, 375 VA, single-phase. GPIB, RS-232.
Denmark	70100A	MMS Power Meter
Denmark	8012B	50 MHz Pulse Generator
Denmark	8116A	50 MHz Pulse/Function Generator
Denmark	8161A	100MHz Pulse Generator
Denmark	8340B	Synthesized Sweeper, 10 MHz to 26.5 GHz
Denmark	8341A	10 MHz - 20 GHz Synthesized Sweeper
Denmark	83480A	High speed sampling Oscilloscope mainframe
Denmark	8350B	Sweep Oscillator mainframe
Denmark	83620A	Synthesized Sweeper 10MHz/20GHz
Denmark	83650A	Synthesized Sweeper, 10 MHz to 50 GHz
Denmark	83712A	Synthesized CW Generator, 0.01 to 20 GHz
Denmark	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Denmark	83731A	Synthesized Signal Generator, 1-20 GHz
Denmark	8406A	Comb Generator
Denmark	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
Denmark	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Denmark	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
Denmark	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm

Eligible Models by Country

Country	Model No.	Model Description
Denmark	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Denmark	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Denmark	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
Denmark	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Denmark	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Denmark	8484A	Power Sensor
Denmark	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Denmark	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Denmark	84904K	Programmable 1db-step atten, 11dB, 26GHz
Denmark	84906K	Attenuator, 90dB,10dB Steps, 26GHz, Programmable
Denmark	8491A	Coaxial Attenuator, dc-12.4 GHz, Type N
Denmark	8491B	Coaxial Attenuator, DC - 18 GHz, Type N
Denmark	8492A	Attenuator, APC-7, DC-18 GHz
Denmark	8493C	Coaxial fixed Attenuator, DC to 26.5 GHz
Denmark	8494A	Manual step Attenuator, 0 to 11 dB in 1 dB steps, DC to 4 GHz
Denmark	8494B	0-11 dB Manual Step Attenuator, 0-18 GHz
Denmark	8494G	0-11dB Programmable Step Attenuator, dc-4GHz
Denmark	8494H	0-11dB Programmable Step Attenuator, 0-18GHz
Denmark	8495A	0-70 dB Manual Step Attenuator, dc-4 GHz
Denmark	8495B	0-70 dB Manual Step Attenuator, 0-18 GHz
Denmark	8495D	0-70dB Manual Step Attenuator, 0-26.5GHz
Denmark	8495H	0-70dB Programmable Step Attenuator, 0-18GHz
Denmark	8496A	0-110 dB Manual Step Attenuator, 0-4 GHz
Denmark	8496B	0-110 dB Manual Step Attenuator, 0-18GHz
Denmark	8496G	0-110dB Programmable Step Attenuator, 0-4GHz
Denmark	8496H	0-110dB Programmable Step Attenuator, 0-18GHz
Denmark	8498A	Coaxial fixed Attenuator, 30 dB
Denmark	85020B	RF Directional Bridge, 75 Ohm, Type N
Denmark	85021B	Microwave Bridge
Denmark	85021C	Microwave Bridge
Denmark	85024A	High frequency Probe, 300 kHz to 3 GHz
Denmark	85025A	Coaxial AC/DC Detector, 10 MHz to 18 GHz
Denmark	85032A	Type-N Calibration Kit
Denmark	85032B	50-Ohm Type-N Calibration Kit
Denmark	85032E	50-Ohm Type-N economy Calibration Kit
Denmark	85033C	3.5mm Calibration Kit for 8752A, 8753
Denmark	8505A	Network Analyzer
Denmark	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Denmark	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Denmark	8561A	6.5 GHz RF Spectrum Analyzer
Denmark	8561B	RF Spectrum Analyzer
Denmark	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Denmark	8562A	9 kHz - 22 GHz Spectrum Analyzer
Denmark	8562E	30Hz to 13.2GHz Spectrum Analyzer
Denmark	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Denmark	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Denmark	8563E	9kHz-26.5GHz Microwave Spectrum Analyzer
Denmark	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Denmark	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
Denmark	8565E	9kHz-50GHz portable Spectrum Analyzer
Denmark	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
Denmark	85660B	RF Section
Denmark	8566A	Spectrum Analyzer
Denmark	8566B	High-performance Microwave Spectrum Analyzer
Denmark	8568A	Spectrum Analyzer
Denmark	8568B	High-performance RF Spectrum Analyzer
Denmark	8591A	9 kHz - 1.8 GHz RF Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
Denmark	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Denmark	8591EM	EMC Analyzer 9kHz-1.8GHz
Denmark	8593A	9 kHz - 22 GHz Microwave Spectrum Analyzer
Denmark	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Denmark	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Denmark	8594EM	EMC Analyzer 9kHz-2.9GHz
Denmark	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Denmark	8596E	9 kHz - 12.8 GHz Microwave Spectrum Analyzer
Denmark	86100A	Infinium DCA Oscilloscope mainframe
Denmark	86100B	Infinium DCA Oscilloscope Mainframe
Denmark	8614A	Signal Generator
Denmark	86205A	50 Ohm RF Bridge 300kHz to 6GHz
Denmark	8640B	Signal Generator, 0.5 to 512 MHz
Denmark	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Denmark	8642B	Synthesized Signal Generator .1-2100MHz
Denmark	8644A	Synthesized Signal Generator 0.25-1030 M
Denmark	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Denmark	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Denmark	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Denmark	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Denmark	8656A	Signal Generator
Denmark	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Denmark	8657A	Synthesized Signal Generator .1-1040MHz
Denmark	8657B	Synthesized Signal Generator .1-2060MHz
Denmark	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Denmark	8664A	Synthesized Signal Generator, 0.1-3 GHz
Denmark	8665A	Synthesized Signal Generator 0.1-4200MHz
Denmark	8665B	Synthesized Signal Generator, 0.1-6 GHz
Denmark	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Denmark	8711B	RF Scalar Network Analyzer, 1.3 GHz
Denmark	8711C	RF Network Analyzer
Denmark	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Denmark	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Denmark	8713B	RF Scalar Network Analyzer, 3 GHz
Denmark	8713C	RF Network Analyzer, 3GHz
Denmark	8714C	RF Network Analyzer
Denmark	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Denmark	8714ET	Vector Network Analyzer, 3 GHz, T/R
Denmark	8721A	Directional Bridge for 8407A
Denmark	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
Denmark	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
Denmark	8751A	Network Analyzer
Denmark	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Denmark	8752B	75-Ohm RF Network Analyzer
Denmark	8752C	RF Vector Network Analyzer
Denmark	8753A	Network Analyzer
Denmark	8753B	Network Analyzer
Denmark	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Denmark	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Denmark	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Denmark	8753ES	2-Port Vector Network Analyzer
Denmark	8753ES	2-Port Vector Network Analyzer
Denmark	8753ET	Transmission/reflection Network Analyzer
Denmark	8753ET	Transmission/reflection Network Analyzer
Denmark	8754A	Network Analyzer
Denmark	8755B	Swept Amplitude Analyzer
Denmark	8901A	Modulation Analyzer, 150kHz to 1.3GHz

Eligible Models by Country

Country	Model No.	Model Description
Denmark	8901B	Modulation Analyzer, 150 kHz to 1.3 GHz
Denmark	8902A	Measuring Receiver, 150 kHz to 1.3 GHz
Denmark	8903B	Audio Analyzer, 20 Hz to 100 kHz
Denmark	8904A	Multifunction Synthesizer DC-600 kHz
Denmark	8920A	RF Communications test set
Denmark	8921A	Cell site test set
Denmark	8922G	GSM mobile station test set, stand-alone
Denmark	8922H	GSM mobile station test set
Denmark	8922M	GSM mobile station test set
Denmark	8922S	GSM mobile station service test set
Denmark	89410A	10 MHz Vector Signal Analyzer
Denmark	89441A	2.65 GHz Vector Signal Analyzer
Denmark	8970A	Noise Figure Meter
Denmark	8970B	10 MHz Noise Figure Meter
Denmark	971A	3.5 digit handheld Multimeter, 0.3%
Denmark	972A	3.5 digit handheld Multimeter, 0.2%
Denmark	973A	3.5 digit handheld Multimeter, 0.1%
Denmark	974A	4.5 digit handheld Multimeter, 0.05%
Denmark	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
Denmark	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
Denmark	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
Denmark	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
Denmark	DSO6012A	2 Channel, 100 MHz Oscilloscope
Denmark	DSO6014A	4 Channel, 100 MHz Oscilloscope
Denmark	DSO6032A	2 Channel, 300 MHz Oscilloscope
Denmark	DSO6034A	4 Channel, 300 MHz Oscilloscope
Denmark	DSO6052A	2 Channel, 500 MHz Oscilloscope
Denmark	DSO6054A	4 Channel, 500 MHz Oscilloscope
Denmark	DSO6102A	2 Channel, 1 GHz Oscilloscope
Denmark	DSO6104A	4 Channel, 1 GHz Oscilloscope
Denmark	E1326A	5 1/2 Digit Multimeter
Denmark	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Denmark	E1328A	4 Channel D/A Converter
Denmark	E1333A	3 Channel Universal Counter
Denmark	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
Denmark	E1411A	5 1/2 Digit Multimeter
Denmark	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Denmark	E1420A	High Performance Universal Counter
Denmark	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Denmark	E2373A	Basic 3.5 digit handheld Multimeter
Denmark	E2377A	3.5 digit handheld Multimeter, math func
Denmark	E2378A	Rugged 3.5 digit handheld Multimeter
Denmark	E3610A	DC Power Supply, low-cost. Dual-range: 8V/3A, 15V/2A, 30 W.
Denmark	E3611A	DC Power Supply, low-cost. Dual-range: 20V/1.5A, 35V/0.85A, 30 W.
Denmark	E3612A	DC Power Supply, low-cost. Dual-range: 60V/0.5A, 120V/0.25A, 30 W.
Denmark	E3614A	DC Power Supply, low-cost. 0-8 V, 0-6 A, 48 W.
Denmark	E3615A	DC Power Supply, low-cost. 0-20 V, 0-3 A, 60 W.
Denmark	E3616A	DC Power Supply, low-cost. 0-35 V, 0-1.7 A, 60 W.
Denmark	E3617A	DC Power Supply, low-cost. 0-60 V, 0-1 A, 60 W.
Denmark	E3620A	Laboratory DC Power Supply, dual-output: 0-25 V, 0-1 A.
Denmark	E3630A	Laboratory DC Power Supply, triple-output
Denmark	E3631A	DC Power Supply. Triple output: 0- +25V, 0-1A; 0- -25V, 0-1A; 0- 6V, 0-5A 80W.
Denmark	E3632A	DC Power Supply. Single output, dual range: 0-15V, 7A; 0-30V, 4A 105/120W. GPIB
Denmark	E3633A	DC Power Supply. Single output, dual range: 0-8V, 20A; 0-20V, 10A 160/200W. GPIB
Denmark	E3634A	DC Power Supply. Single output, dual range: 0-25V, 7A; 0-50V, 4A 160/200W. GPIB
Denmark	E3640A	DC Power Supply, dual range: 0-8V/ 3A and 0-20V/ 1.5A, 30W. GPIB, RS-232
Denmark	E3641A	DC Power Supply, dual range: 0-35 V/0.8A and 0-60V/0.5A, 30W. GPIB, RS-232

Eligible Models by Country

Country	Model No.	Model Description
Denmark	E3642A	DC Power Supply, dual range: 0-8V/ 5A and 0-20V/ 2.5A, 50 W. GPIB, RS-232
Denmark	E3643A	DC Power Supply, dual range: 0-35V/ 1.4 A and 0-60V/ 0.8 A, 50 W. GPIB, RS-232
Denmark	E3644A	DC Power Supply, dual range: 0-8V/ 8 A and 0-20V/ 4 A, 80 W. GPIB, RS-232
Denmark	E3645A	DC Power Supply, dual range: 0-35V/ 2.2 A and 0-60V/ 1.3 A, 80 W. GPIB, RS-232
Denmark	E3646A	DC Power Supply, dual output, dual range: 0-8V/ 3 A and 0-20V/ 1.5 A, 60 W. GPIB
Denmark	E3647A	DC Power Supply, dual output, dual range: 0-35V/ 0.8 A and 0-60V/ 0.5 A, 60 W. GPIB
Denmark	E3648A	DC Power Supply, dual output, dual range: 0-8V/ 5A and 0-20V/ 2.5 A, 100 W. GPIB
Denmark	E3649A	DC Power Supply, dual output, dual range: 0-35 V/ 1.4 A, 0-60V/ 0.8 A, 100 W. GPIB
Denmark	E4400B	1 GHz ESG-A analog series RF Signal Generator
Denmark	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Denmark	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Denmark	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Denmark	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Denmark	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Denmark	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Denmark	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Denmark	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Denmark	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Denmark	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
Denmark	E4416A	Single Channel EPM-P series Power Meter
Denmark	E4417A	Dual channel EPM-P series Power Meter
Denmark	E4418A	Single Channel Power Meter for EPM-441A
Denmark	E4418B	Single Channel EPM series Power Meter
Denmark	E4419A	Dual channel Power Meter for EPM-442A
Denmark	E4419B	Dual Channel EPM series Power Meter
Denmark	E4420B	2 GHz ESG-A analog series RF Signal Generator
Denmark	E4421B	3 GHz ESG-A analog series RF Signal Generator
Denmark	E4422B	4 GHz ESG-A analog series RF Signal Generator
Denmark	E4430B	1 GHz ESG-D digital series RF Signal Generator
Denmark	E4431B	2 GHz ESG-D digital series RF Signal Generator
Denmark	E4432B	3 GHz ESG-D digital series RF Signal Generator
Denmark	E4433B	4 GHz ESG-D digital series RF Signal Generator
Denmark	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
Denmark	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
Denmark	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
Denmark	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
Denmark	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
Denmark	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
Denmark	E5061A	1.5 GHz Network Analyzer
Denmark	E5062A	3 GHz Network Analyzer
Denmark	E5070A	300kHz to 3GHz Network Analyzer
Denmark	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
Denmark	E5071A	300kHz to 8.5GHz Network Analyzer
Denmark	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
Denmark	E5100A	Network Analyzer, 180MHz or 300MHz
Denmark	E5100B	Network Analyzer, 300MHz
Denmark	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
Denmark	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
Denmark	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
Denmark	E8311A	165 MHz VXI Pulse-/Pattern Generator
Denmark	E8312A	330 MHz VXI Pulse-/Pattern Generator
Denmark	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
Denmark	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
Denmark	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
Denmark	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
Denmark	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Denmark	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Denmark	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Denmark	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Denmark	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Denmark	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
Denmark	N3302A	Electronic Load Module, 0-60V, 30A, 150 W dc, for N330X mainframes. one slot.
Denmark	N3305A	Electronic Load Module, 0-150V, 60A, 500 W dc, for N330X mainframes. two slots.
Denmark	N3306A	Electronic Load Module, 0-60V, 120A, 600 W dc, for N330X mainframes. two slots.
Denmark	N3307A	Electronic Load Module, 0-150V, 30A, 250W dc, for N330X mainframes. one slot

Eligible Models by Country

Country	Model No.	Model Description
Finland	11708A	Precision 30 dB Attenuator +/- .05 dB at 50 MHz
Finland	11715A	AM/FM Test Source
Finland	16531A	Digitizing Oscilloscope Acquisition Card
Finland	16532A	Digitizing Oscilloscope Card
Finland	16533A	Digitizing Oscilloscope Card
Finland	3245A	Universal Source
Finland	3310A	Function Generator
Finland	3310B	Function Generator
Finland	3311A	Function Generator
Finland	33120A	15 MHz Function/Arbitrary Waveform Generator
Finland	3312A	Function Generator
Finland	3314A	Programmable Function Generator
Finland	33220A	20 MHz Function/Arbitrary Waveform Generator
Finland	3324A	Synthesized Function/Sweep Generator
Finland	33250A	80 MHz Function/Arbitrary Waveform Generator
Finland	3325A	Synthesizer/Function Generator
Finland	3325B	Synthesizer/Function Generator
Finland	3326A	Two Channel Synthesizer
Finland	34119A	High Voltage Probe
Finland	34330A	Current Shunt, 30 Amp, for DMM
Finland	3435A	3-1/2 DMM Autoranging
Finland	3437A	System Voltmeter
Finland	3438A	3-1/2 DMM Autoranging
Finland	34401A	Digital Multimeter, 6.5 digit
Finland	34410A	34410A - Digital Multimeter, 6.5 digit
Finland	34411A	34411A - Digital Multimeter/Digitizer, 6.5 digit
Finland	34420A	34420A Nanovolt/Micro-Ohm Meter, 7.5 digit
Finland	3455A	5 OR 6 Digit DMM
Finland	3456A	6 1/2 Digit DMM
Finland	3457A	Digital Multimeter
Finland	3458A	3458A Digital Multimeter, 8.5 digit
Finland	3465B	4-1/2 Digit DMM
Finland	3468A	5.5 digit DMM with HP-IL interface
Finland	3478A	5.5 digit DMM with HP-IB interface
Finland	34901A	20 Channel Armature Multiplexer Module for 34970A
Finland	34902A	16 Channel Reed Multiplexer Module for 34970A
Finland	34907A	Multifunction Module for the 34970A
Finland	34908A	40 Channel Single-Ended Multiplexer Module for 34970A
Finland	34970A	Data Acquisition/Switch Unit
Finland	34980A	Multifunction Switch/Measure Unit
Finland	355C	VHF coaxial step Attenuator, 0 to 12 dB
Finland	355D	VHF coaxial step Attenuator, 0 to 120 dB
Finland	35653A	Source/Calibration Module
Finland	3577A	Network Analyzer
Finland	3577B	Network Analyzer 5Hz-200MHz
Finland	4195A	Network/Spectrum Analyzer
Finland	4261A	LCR Meter
Finland	4262A	LCR Meter
Finland	4263A	LCR Meter
Finland	4263B	LCR Meter
Finland	4274A	LCR Meter
Finland	4275A	LCR Meter
Finland	4276A	LCZ Meter
Finland	4277A	LCZ Meter
Finland	4279A	1MHz C-V Meter
Finland	4284A	Precision LCR Meter 20Hz to 1MHz
Finland	4332A	LCR Meter

Eligible Models by Country

Country	Model No.	Model Description
Finland	435A	Power Meter
Finland	435B	Analog Power Meter for use with 848X
Finland	436A	Digital Power Meter
Finland	437B	Digital average Power Meter
Finland	438A	Dual Channel Power Meter with GPIB
Finland	4395A	Network/Spectrum/Impedance Analyzer
Finland	44701A	5 1/2 Digit Integrating Voltmeter
Finland	44702A	High Speed Voltmeter
Finland	44704A	16-Bit High Speed Voltmeter
Finland	5302A	50 MHz Universal Counter
Finland	5303B	525 MHz Frequency Counter
Finland	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Finland	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Finland	5314A	Universal Counter
Finland	53150A	20 GHz Microwave Frequency Counter
Finland	53152A	46 GHz Microwave Frequency Counter
Finland	5315A	100 MHz Universal Counter
Finland	5315B	Rack-Mountable 100 MHz Universal Counter
Finland	5316A	HP-IB Universal Counter
Finland	5316B	HP-IB Universal Counter
Finland	53181A	225 MHz RF Counter - 10 digit/s
Finland	5328A	100 MHz Universal Counter
Finland	5334A	100 MHz Universal Counter
Finland	5334B	100 MHz Universal Counter
Finland	5335A	200 MHz Universal Counter
Finland	5342A	Microwave Frequency Counter
Finland	5343A	Microwave Frequency Counter
Finland	5345A	500 MHz Universal Counter
Finland	5348A	26.5 GHz Counter/Power Meter
Finland	5350B	CW Microwave Frequency Counter
Finland	5351B	CW Microwave Frequency Counter
Finland	5361B	20 GHz Pulse/CW Microwave Frequency Counter
Finland	5370B	Universal Time Interval Counter
Finland	5371A	Frequency and Time Interval Analyzer
Finland	5381A	80 MHz Frequency Counter
Finland	5382A	225 MHz Frequency Counter
Finland	5383A	520 MHz Frequency Counter
Finland	5384A	225 MHz Frequency Counter
Finland	5385A	1000 MHz Frequency Counter
Finland	54100D	Digitizing Scope/Enhanced Trigger
Finland	54111D	1 GSa/s Digitizing Oscilloscope
Finland	54112D	4 Channel Deep Memory Digitizing Scope
Finland	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Finland	54200D	200 Msa/s Digitizing Oscilloscope, 50 MHz
Finland	54201A	300 MHz Digitizing Oscilloscope
Finland	54201D	300 MHz Digitizing Oscilloscope
Finland	54501A	100 MHz Digitizing Oscilloscope
Finland	54502A	400 MHz Digitizing Oscilloscope
Finland	54503A	500 MHz Digitizing Oscilloscope
Finland	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Finland	54505B	500 MSa/s Digitizing Oscilloscope
Finland	54510A	1 GSa/s Digitizing Oscilloscope
Finland	54510B	1 GSA/s Digitizing Oscilloscope
Finland	54520A	500 MSA/s per channel Digitizing Scope 2 ch
Finland	54522A	2 GSA/s Digitizing Oscilloscope 2 channel
Finland	54522C	2 GSa/s Color digital Oscilloscope, 2 ch.
Finland	54540A	500 MSa/s per channel, dig. scope, 4 ch.

Eligible Models by Country

Country	Model No.	Model Description
Finland	54540C	500 MSa/s per ch. Color digital scope, 4 ch
Finland	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
Finland	54542C	2 GSa/s Color digital Oscilloscope 4 ch
Finland	54600B	2 Channel 100 MHz Oscilloscope
Finland	54601A	4 Channel, 100MHz Oscilloscope
Finland	54601B	4 channel, 100 MHz Oscilloscope
Finland	54602A	4 Channel 150 MHz Oscilloscope
Finland	54602B	4 Channel 150 MHz Oscilloscope
Finland	54603B	2 Channel 60 MHz Oscilloscope
Finland	54610A	2 Channel, 500MHz Oscilloscope
Finland	54610B	2 Channel 500 MHz Oscilloscope
Finland	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Finland	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Finland	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Finland	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Finland	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Finland	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Finland	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Finland	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Finland	54645A	2 Channel 200 MSa 100 MHz 2 GSa/s Oscilloscope
Finland	54645D	18 Channel Mixed Signal Oscilloscope
Finland	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Finland	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Finland	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Finland	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Finland	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Finland	54832D	1 GHz 4+16Ch. 2-4GSa/s MSO
Finland	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Finland	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
Finland	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Finland	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Finland	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Finland	70100A	MMS Power Meter
Finland	8340B	Synthesized Sweeper, 10 MHz to 26.5 GHz
Finland	8341A	10 MHz - 20 GHz Synthesized Sweeper
Finland	8341B	Synthesized Source - 20 GHz
Finland	8350B	Sweep Oscillator mainframe
Finland	83620A	Synthesized Sweeper 10MHz/20GHz
Finland	83620B	Synthesized Sweeper, 10 MHz to 20 GHz
Finland	83623A	0.01-20GHz Synthesized Sweeper high Power
Finland	83650L	Synthesized CW Sweeper, 10 to 50 GHz
Finland	83711B	Synthesized CW Generator, 1 to 20 GHz
Finland	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Finland	83731A	Synthesized Signal Generator, 1-20 GHz
Finland	8490D	Coaxial fixed Attenuator, dc-50 GHz
Finland	8491A	Coaxial Attenuator, dc-12.4 GHz, Type N
Finland	8491B	Coaxial Attenuator, DC - 18 GHz, Type N
Finland	8493B	Coaxial Attenuator, DC to 18 GHz, SMA
Finland	8493C	Coaxial fixed Attenuator, DC to 26.5 GHz
Finland	8494B	0-11 dB Manual Step Attenuator, 0-18 GHz
Finland	8494G	0-11dB Programmable Step Attenuator, dc-4GHz
Finland	8494H	0-11dB Programmable Step Attenuator, 0-18GHz
Finland	8495A	0-70 dB Manual Step Attenuator, dc-4 GHz
Finland	8495B	0-70 dB Manual Step Attenuator, 0-18 GHz
Finland	8495D	0-70dB Manual Step Attenuator, 0-26.5GHz
Finland	8495G	0-70dB Programmable Step Attenuator, dc-4GHz
Finland	8495H	0-70dB Programmable Step Attenuator, 0-18GHz

Eligible Models by Country

Country	Model No.	Model Description
Finland	8496B	0-110 dB Manual Step Attenuator, 0-18GHz
Finland	8496G	0-110dB Programmable Step Attenuator, 0-4GHz
Finland	8496H	0-110dB Programmable Step Attenuator, 0-18GHz
Finland	85032B	50-Ohm Type-N Calibration Kit
Finland	85033D	3.5mm Calibration Kit, 30 kHz to 6 GHz
Finland	8560A	RF Spectrum Analyzer
Finland	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Finland	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Finland	8561A	6.5 GHz RF Spectrum Analyzer
Finland	8561B	RF Spectrum Analyzer
Finland	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Finland	8562A	9 kHz - 22 GHz Spectrum Analyzer
Finland	8562B	9kHz - 22GHz Spectrum Analyzer.
Finland	8562E	30Hz to 13.2GHz Spectrum Analyzer
Finland	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Finland	8563E	9kHz-26.5GHz Microwave Spectrum Analyzer
Finland	8564E	9kHz-40GHz Portable Spectrum Analyzer
Finland	85660A	RF Section
Finland	85660B	RF Section
Finland	8566A	Spectrum Analyzer
Finland	8566B	High-performance Microwave Spectrum Analyzer
Finland	85680B	RF Section
Finland	8568A	Spectrum Analyzer
Finland	8591A	9 kHz - 1.8 GHz RF Spectrum Analyzer
Finland	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Finland	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Finland	8592B	9 kHz - 22 GHz Microwave Spectrum Analyzer
Finland	8592D	9 kHz - 22 GHz Microwave Spectrum Analyzer
Finland	8593A	9 kHz - 22 GHz Microwave Spectrum Analyzer
Finland	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Finland	8593EM	EMC Analyzer 9kHz-22GHz
Finland	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Finland	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Finland	8595EM	EMC Analyzer 9kHz-6.5GHz
Finland	8596E	9 kHz - 12.8 GHz Microwave Spectrum Analyzer
Finland	8616A	Signal Generator
Finland	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Finland	8642B	Synthesized Signal Generator .1-2100MHz
Finland	8643A	Synthesized Signal Generator .252-1030 MHz
Finland	8644A	Synthesized Signal Generator 0.25-1030 M
Finland	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Finland	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Finland	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Finland	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Finland	8654B	Signal Generator : 10 to 520 MHz
Finland	8656A	Signal Generator
Finland	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Finland	8657A	Synthesized Signal Generator .1-1040MHz
Finland	8657B	Synthesized Signal Generator .1-2060MHz
Finland	8657D	Pi/4 DQPSK Signal Generator
Finland	8657J	Pi/4 dqpsk Signal Generator for PH-Phone
Finland	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Finland	8664A	Synthesized Signal Generator, 0.1-3 GHz
Finland	8665B	Synthesized Signal Generator, 0.1-6 GHz
Finland	8672A	Synthesized Signal Generator
Finland	8673A	Synthesized Signal Generator
Finland	8673B	Signal Generator

Eligible Models by Country

Country	Model No.	Model Description
Finland	8673C	Signal Generator
Finland	8684B	Signal Generator
Finland	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Finland	8711B	RF Scalar Network Analyzer, 1.3 GHz
Finland	8711C	RF Network Analyzer
Finland	8712C	RF Network Analyzer 1.3GHz
Finland	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Finland	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Finland	8713B	RF Scalar Network Analyzer, 3 GHz
Finland	8713C	RF Network Analyzer, 3GHz
Finland	8714B	RF Vector Network Analyzer, 3 GHz
Finland	8714C	RF Network Analyzer
Finland	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Finland	8714ET	Vector Network Analyzer, 3 GHz, T/R
Finland	8719C	Network Analyzer, 50 MHz to 13.5 GHz
Finland	8719D	Network Analyzer 50 MHz to 13.5GHz
Finland	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
Finland	8720A	Microwave Network Analyzer, 130 - 20 GHz
Finland	8720C	Network Analyzer, 50 MHz to 20 GHz
Finland	8720D	Network Analyzer 50MHz to 20GHz
Finland	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
Finland	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
Finland	8751A	Network Analyzer
Finland	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Finland	8752C	RF Vector Network Analyzer
Finland	8753A	Network Analyzer
Finland	8753B	Network Analyzer
Finland	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Finland	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Finland	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Finland	8753ES	2-Port Vector Network Analyzer
Finland	8753ES	2-Port Vector Network Analyzer
Finland	8753ET	Transmission/reflection Network Analyzer
Finland	8753ET	Transmission/reflection Network Analyzer
Finland	8754A	Network Analyzer
Finland	8756A	Scalar Analyzer
Finland	8757A	Network Analyzer
Finland	8757E	Scalar Network Analyzer, monochrome
Finland	8904A	Multifunction Synthesizer DC-600 kHz
Finland	89410A	10 MHz Vector Signal Analyzer
Finland	89441A	2.65 GHz Vector Signal Analyzer
Finland	971A	3.5 digit handheld Multimeter, 0.3%
Finland	972A	3.5 digit handheld Multimeter, 0.2%
Finland	973A	3.5 digit handheld Multimeter, 0.1%
Finland	974A	4.5 digit handheld Multimeter, 0.05%
Finland	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
Finland	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
Finland	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
Finland	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
Finland	DSO6012A	2 Channel, 100 MHz Oscilloscope
Finland	DSO6014A	4 Channel, 100 MHz Oscilloscope
Finland	DSO6032A	2 Channel, 300 MHz Oscilloscope
Finland	DSO6034A	4 Channel, 300 MHz Oscilloscope
Finland	DSO6052A	2 Channel, 500 MHz Oscilloscope
Finland	DSO6054A	4 Channel, 500 MHz Oscilloscope
Finland	DSO6102A	2 Channel, 1 GHz Oscilloscope
Finland	DSO6104A	4 Channel, 1 GHz Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Finland	E1326A	5 1/2 Digit Multimeter
Finland	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Finland	E1328A	4 Channel D/A Converter
Finland	E1332A	4 Channel Counter/Totalizer
Finland	E1340A	Arbitrary Function Generator, B-size
Finland	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
Finland	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Finland	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
Finland	E1416A	Single Channel VXI Power Meter (C-size)
Finland	E1418A	8/16 Channel D/A Converter has independent output channels
Finland	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
Finland	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Finland	E1440A	Synthesized funct/sweep Generator VXI module
Finland	E2373A	Basic 3.5 digit handheld Multimeter
Finland	E2377A	3.5 digit handheld Multimeter, math func
Finland	E2378A	Rugged 3.5 digit handheld Multimeter
Finland	E4400A	ESG 1000A synth RF sig gen .25 - 1000MHz
Finland	E4400B	1 GHz ESG-A analog series RF Signal Generator
Finland	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Finland	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Finland	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Finland	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Finland	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Finland	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
Finland	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Finland	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Finland	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Finland	E4417A	Dual channel EPM-P series Power Meter
Finland	E4418A	Single Channel Power Meter for EPM-441A
Finland	E4418B	Single Channel EPM series Power Meter
Finland	E4419A	Dual channel Power Meter for EPM-442A
Finland	E4419B	Dual Channel EPM series Power Meter
Finland	E4420A	ESG 2000A synth RF sig gen .25 - 2000MHz
Finland	E4420B	2 GHz ESG-A analog series RF Signal Generator
Finland	E4421A	ESG 3000A synth RF sig gen .25 - 3000MHz
Finland	E4421B	3 GHz ESG-A analog series RF Signal Generator
Finland	E4422A	ESG 4000A synth RF sig gen .25 - 4000MHz
Finland	E4422B	4 GHz ESG-A analog series RF Signal Generator
Finland	E4424B	2 GHz ESG-AP analog series RF Signal Generator
Finland	E4426B	4 GHz ESG-AP analog series RF Signal Generator
Finland	E4430A	ESG D1000A digital sig gen .25 - 1000MHz
Finland	E4430B	1 GHz ESG-D digital series RF Signal Generator
Finland	E4431A	ESG D2000A digital sig gen .25 - 2000MHz
Finland	E4431B	2 GHz ESG-D digital series RF Signal Generator
Finland	E4432A	ESG D3000A digital sig gen .25 - 3000MHz
Finland	E4432B	3 GHz ESG-D digital series RF Signal Generator
Finland	E4433A	ESG D4000A digital sig gen .25 - 4000MHz
Finland	E4433B	4 GHz ESG-D digital series RF Signal Generator
Finland	E4436B	3 GHz ESG-DP digital series RF Signal Generator
Finland	E4437B	4 GHz ESG-DP digital series RF Signal Generator
Finland	E4438C	ESG Vector Signal Generators
Finland	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
Finland	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
Finland	E5071A	300kHz to 8.5GHz Network Analyzer
Finland	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
Finland	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Finland	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr

Eligible Models by Country

Country	Model No.	Model Description
Finland	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Finland	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
Finland	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
Finland	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Finland	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
Finland	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Finland	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Finland	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Finland	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
France	1124A	100 MHz Active Divider Probe
France	1130A	1.5 GHz Differential Probe amp- No Probe head
France	1131A	3.5 GHz InfiniiMax Probe amp
France	1132A	5 GHz InfiniiMax Probe amp
France	1141A	1X FET Differential Probe, 200 MHz BW
France	1142A	Probe Control and Power Module for 1141A
France	1143A	Probe Offset Control and Power Module
France	1145A	2 Channel, 750 MHz Active Probe for SMDs
France	1156A	1.5 GHz Active Probe
France	1157A	2.5 GHz Active Probe
France	11581A	Coaxial Attenuator set of (4) 8491A's
France	11582A	Coaxial Attenuator set of (4) 8491B's
France	11583A	Coax Attenuator set of (4) 8492A's
France	11583C	Coax Attenuator set of (4) 8493C's
France	1158A	4 GHz Active Probe
France	1159A	1GHz Differential Probe
France	11661B	Frequency extension module
France	11708A	Precision 30 dB Attenuator +/- .05 dB at 50 MHz
France	11715A	AM/FM Test Source
France	11720A	Pulse Modulator
France	11722A	Sensor Module - 100 kHz to 2.6 GHz
France	11792A	Sensor Module - 50 MHz to 26.5 GHz
France	11852B	Minimum loss Attenuator pad
France	1640B	Logic Analyzer
France	16500A	Logic Analysis System Mainframe
France	16500B	Logic Analysis System Mainframe
France	16500C	Logic Analysis System Frame
France	16510B	80 Channel Logic Analyzer Module
France	16515A	16 Channel 1GHz Timing Master Card
France	16516A	16 Channel 1GHz Timing Expansion Card
France	16517A	16 CH, 4 GH Logic Analyzer Master Card
France	16518A	16 CH,4GHz Logic Analysis Expansion Card
France	1651A	32 Channel Logic Analyzer
France	1651B	32 Channel Logic Analyzer
France	16531A	Digitizing Oscilloscope Acquisition Card
France	16532A	Digitizing Oscilloscope Card
France	16533A	Digitizing Oscilloscope Card
France	16534A	Digitizing Oscilloscope Card
France	1653B	32 Ch. Logic Analyzer w/ 2 Ch. Digital Scope
France	16540A	100 MHz State Analysis Master Card
France	16540D	100MHz Deep State/Timing Master Card
France	16541A	100 MHz State Analyzer Expansion Card
France	16541D	100MHz Deep State/Timing Expansion Card
France	16542A	1Mbits/CH,16-CH,100MHz State/Timing Card
France	16550A	102 Channel Logic Analyzer
France	16550AR	Remarketed 102 Channel Logic Analyzer
France	16554A	68 Ch. State/Timing Logic Analyzer Card
France	16555A	68 Ch. State/Timing Logic Analyzer Card
France	16555D	68 Channel State/Timing Logic Analyzer Card
France	16556A	1M 100/400MHz State/Timing Logic Analyzer Card
France	16556D	68 Ch. State/Timing Logic Analyzer Card
France	16557D	2M 135 State/500MHz Timing Logic Analyzer Card
France	16603A	68 Ch. Logic Analysis System Frame
France	1662A	68 Channel Portable Logic Analyzer
France	1662AS	68-Ch. Logic Analyzer with Oscilloscope
France	1662C	68 Channel Benchtop Logic Analyzer
France	1662CP	68Ch. Benchtop L.A. w/ pattern Generator

Eligible Models by Country

Country	Model No.	Model Description
France	1662CS	68 Ch. Benchtop Log. Anal. w/ Oscilloscope
France	1662E	68 Channel Color Logic Analyzer
France	1662EP	68 Channel color Logic Analyzer w/32 Ch. Pattern Generator
France	1662ES	68 Channel color Logic Analyzer w/32 Ch. Scope
France	1663A	34 Channel Portable Logic Analyzer
France	1663AS	34-Ch. Logic Analyzer with Oscilloscope
France	1663C	34 Channel benchtop Logic Analyzer
France	1663CP	34 Ch. Benchtop Logic Analyzer w/ Pattern Generator
France	1663CS	34 Channel benchtop Logic Analyzer w/ 2 Ch. Oscilloscope
France	1663E	34 Channel Color Logic Analyzer
France	1663EP	34 Channel Color Logic Analyzer w/ 32 Ch. Pattern Generator
France	1663ES	34 Channel Color Logic Analyzer with 2 Ch. Scope
France	1664A	34 Channel monochrome Logic Analyzer
France	16715A	2M 167MHz State/ 667MHz Timing Logic Analyzer Card
France	16716A	512K 167MHz State / 2GHz Timing Logic Analyzer Card
France	16717A	2M 333MHz State / 2GHz Timing Logic Analyzer Card
France	1671A	102 Ch. Benchtop Logic Analyzer w/ 64K Acquisition Memory
France	1672A	68 Ch. Benchtop Logic Analyzer w/ 64K Acquisition Memory
France	1672D	68 Channel Benchtop Logic Analyzer
France	1672E	68 Channel color Logic Analyzer with deep memory
France	1672G	68 Channel Color Logic Analyzer
France	1673G	34 Channel Color Logic Analyzer
France	16740A	68-Ch. 2GHz Timing, 200MHz State, 1M Depth Logic Analysis Module
France	16741A	68-Ch. 2GHz Timing, 200MHz State, 4M Depth Logic Analysis Module
France	16742A	68-Ch. 2GHz Timing, 200MHz State, 16M Depth Logic Analysis Module
France	16750A	4M 400 MHz State/2GHz TimingZoom Logic Analyzer Mod
France	16751A	16M 400MHz State/2GHz TimingZoom Logic Analyzer Mod
France	16752A	32M 400MHz State/2GHz TimingZoom Logic Analyzer Mod
France	16753A	1M 600MHz State/4GHz Logic Analyzer Mod
France	16754A	4M 600MHz State/4GHz Logic Analyzer Mod
France	16755A	16M 600MHz State/4GHz Logic Analyzer Mod
France	16756A	64M 600MHz State/4GHz Logic Analyzer Mod
France	1680A	136-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
France	1680AD	136-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
France	1681A	102-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
France	1681AD	102-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
France	1682A	68-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
France	1682AD	68-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
France	1683A	34-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
France	1683AD	34-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
France	1690A	136-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
France	1690AD	136-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth PC-Hosted Logic Analyzer
France	16910A	102 Ch. 4GHz Timing/250MHz State Logic Analysis Module
France	16911A	68 Ch. 4GHz Timing/250MHz State Logic Analysis Module
France	1692A	68-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
France	1692AD	68-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth PC-Hosted Logic Analyzer
France	1693A	34-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
France	1693AD	34-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth PC-Hosted Logic Analyzer
France	16950A	68 Channel 4GHz timing/600 MHz state logic analysis module
France	1900A	Plug-in Mainframe
France	1917A	Trans Time Output
France	1925A	Word Generator
France	1965A	Counter Expansion Module for 1980A/B
France	214B	100 V, 10MHz Pulse Generator
France	3245A	Universal Source
France	3310A	Function Generator
France	3310B	Function Generator

Eligible Models by Country

Country	Model No.	Model Description
France	3311A	Function Generator
France	33120A	15 MHz Function/Arbitrary Waveform Generator
France	3312A	Function Generator
France	3314A	Programmable Function Generator
France	33220A	20 MHz Function/Arbitrary Waveform Generator
France	3324A	Synthesized Function/Sweep Generator
France	33250A	80 MHz Function/Arbitrary Waveform Generator
France	3325A	Synthesizer/Function Generator
France	3325B	Synthesizer/Function Generator
France	3326A	Two Channel Synthesizer
France	33320G	Programmable step Attenuator, DC - 4 GHz
France	33320H	Programmable step Attenuator, dc-18 GHz
France	33321B	Manual Step Attenuator
France	33321G	Programmable Step Attenuator
France	33321H	Programmable 10 dB OEM step Attenuator
France	33321K	Programmable step Attenuator; dc-26.5GHz
France	33322G	Programmable Step Attenuator
France	33322H	Programmable step Attenuator; 110 dB max
France	33340C	Coaxial Attenuator
France	3335A	Synthesizer/Level Generator
France	3435A	3-1/2 DMM Autoranging
France	3437A	System Voltmeter
France	3438A	3-1/2 DMM Autoranging
France	34401A	Digital Multimeter, 6.5 digit
France	34405A	Digital Multimeter, 5.5 digit
France	34410A	34410A - Digital Multimeter, 6.5 digit
France	34411A	34411A - Digital Multimeter/Digitizer, 6.5 digit
France	34420A	34420A Nanovolt/Micro-Ohm Meter, 7.5 digit
France	34521A	AC/DC Source Module
France	3455A	5 OR 6 Digit DMM
France	3456A	6 1/2 Digit DMM
France	3457A	Digital Multimeter
France	3458A	3458A Digital Multimeter, 8.5 digit
France	3465A	4-1/2 Digit DMM
France	3465B	4-1/2 Digit DMM
France	3466A	4-1/2 Digit DMM
France	3467A	Multimeter
France	3468A	5.5 digit DMM with HP-IL interface
France	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
France	346A	10 MHz to 18 GHz 346 Series Noise Source nominal ENR 5dB
France	346B	10 MHz to 18 GHz 346 series noise source nominal ENR 15dB
France	346C	10 MHz to 26.5 GHz 346 Series Noise Source nominal ENR 15dB
France	3478A	5.5 digit DMM with HP-IB interface
France	34901A	20 Channel Armature Multiplexer Module for 34970A
France	34902A	16 Channel Reed Multiplexer Module for 34970A
France	34907A	Multifunction Module for the 34970A
France	34908A	40 Channel Single-Ended Multiplexer Module for 34970A
France	34970A	Data Acquisition/Switch Unit
France	355C	VHF coaxial step Attenuator, 0 to 12 dB
France	355D	VHF coaxial step Attenuator, 0 to 120 dB
France	355E	Programmable VHF Attenuator
France	355F	Programmable VHF Attenuator
France	3560A	Portable dual channel vib control hardware bundle
France	3561A	Dynamic Signal Analyzer
France	3562A	Dynamic Signal Analyzer
France	3563A	Control Systems Analyzer
France	35653A	Source/Calibration Module

Eligible Models by Country

Country	Model No.	Model Description
France	35660A	2 Channel Dynamic Signal Analyzer
France	35665A	Dual Channel Dynamic Signal Analyzer
France	35670A	Two or four Channel Dyn. Signal Analyzer
France	3567A	PC Spectrum/Network Analyzer
France	3569A	Real-time Frequency Analyzer
France	3577A	Network Analyzer
France	3577B	Network Analyzer 5Hz-200MHz
France	3586A	Selective Level Meter
France	3586C	Selective Level Meter
France	4191A	RF Impedance Analyzer
France	4192A	LF Impedance Analyzer
France	4193A	Impedance Meter
France	4194A	Impedance/gain phase Analyzer
France	4195A	Network/Spectrum Analyzer
France	423A	Coaxial Crystal Detector
France	423B	Low-barrier Schottky diode detector
France	4261A	LCR Meter
France	4262A	LCR Meter
France	4263A	LCR Meter
France	4263B	LCR Meter
France	4271B	1MHz LCR Meter
France	4274A	LCR Meter
France	4275A	LCR Meter
France	4276A	LCZ Meter
France	4277A	LCZ Meter
France	4279A	1MHz C-V Meter
France	4284A	Precision LCR Meter 20Hz to 1MHz
France	4285A	Precision LCR Meter 75kHz to 30MHz
France	4286A	RF LCR Meter
France	4291A	RF Impedance/Material Analyzer
France	4291B	RF Impedance/Material Analyzer, 1.8 GHz
France	4294A	Precision Impedance Analyzer
France	432A	Thermistor Power Meter
France	432B	Digital Thermistor Power Meter
France	4332A	LCR Meter
France	435A	Power Meter
France	435B	Analog Power Meter for use with 848X
France	436A	Digital Power Meter
France	437B	Digital average Power Meter
France	438A	Dual Channel Power Meter with GPIB
France	4395A	Network/Spectrum/Impedance Analyzer
France	44429A	Dual Voltage DAC
France	44701A	5 1/2 Digit Integrating Voltmeter
France	44702A	High Speed Voltmeter
France	44702B	13 BIT High Speed Voltmeter 64K Buffer
France	44704A	16-Bit High Speed Voltmeter
France	44726A	2 Ch. Arbitrary Waveform DAC
France	44727A	4 Channel Voltage DAC
France	44727C	2 Channel Volts 2 Channel Current DAC
France	4815A	Vector Impedance Meter
France	5004A	Signature Analyzer
France	5005A	Signature Multimeter
France	5245L	Counter
France	5301A	10 MHz Frequency Counter
France	5302A	50 MHz Universal Counter
France	5303B	525 MHz Frequency Counter
France	5306A	Digital Multimeter

Eligible Models by Country

Country	Model No.	Model Description
France	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
France	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
France	53147A	20 GHz Microwave Counter/Power Meter/DVM
France	53148A	26.5 GHz Microwave Counter/Power Meter/DVM
France	53149A	46 GHz Microwave Counter/Power Meter/DVM
France	5314A	Universal Counter
France	53150A	20 GHz Microwave Frequency Counter
France	53151A	26.5 GHz Microwave Frequency Counter
France	53152A	46 GHz Microwave Frequency Counter
France	5315A	100 MHz Universal Counter
France	5315B	Rack-Mountable 100 MHz Universal Counter
France	5316A	HP-IB Universal Counter
France	5316B	HP-IB Universal Counter
France	53181A	225 MHz RF Counter - 10 digit/s
France	5328A	100 MHz Universal Counter
France	5328B	100 MHz Universal Counter
France	53310A	200 MHz Modulation Domain Analyzer
France	5334A	100 MHz Universal Counter
France	5334B	100 MHz Universal Counter
France	5335A	200 MHz Universal Counter
France	5340A	Microwave Frequency Counter
France	5342A	Microwave Frequency Counter
France	5343A	Microwave Frequency Counter
France	5345A	500 MHz Universal Counter
France	5348A	26.5 GHz Counter/Power Meter
France	5350B	CW Microwave Frequency Counter
France	5351A	26.5 GHz Microwave Frequency Counter
France	5351B	CW Microwave Frequency Counter
France	5361B	20 GHz Pulse/CW Microwave Frequency Counter
France	5370A	Universal Counter
France	5370B	Universal Time Interval Counter
France	5371A	Frequency and Time Interval Analyzer
France	5372A	Frequency and Time Interval Analyzer
France	5373A	Modulation Domain Pulse Analyzer
France	5381A	80 MHz Frequency Counter
France	5383A	520 MHz Frequency Counter
France	5384A	225 MHz Frequency Counter
France	5385A	1000 MHz Frequency Counter
France	5386A	Frequency Counter
France	54001A	1 GHz miniature active Probe, 1.5 m
France	54100A	1 GHz Digitizing Oscilloscope
France	54100D	Digitizing Scope/Enhanced Trigger
France	54110D	1 GHz Digitizing Oscilloscope
France	54111D	1 GSa/s Digitizing Oscilloscope
France	54112D	4 Channel Deep Memory Digitizing Scope
France	54120B	Digitizing Oscilloscope mainframe
France	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
France	54200D	200 Msa/s Digitizing Oscilloscope, 50 MHz
France	54201A	300 MHz Digitizing Oscilloscope
France	54201D	300 MHz Digitizing Oscilloscope
France	5420A	Signal Analyzer
France	54501A	100 MHz Digitizing Oscilloscope
France	54502A	400 MHz Digitizing Oscilloscope
France	54502AR	Remarketed 400 MHz Digitizing Oscilloscope
France	54503A	500 MHz Digitizing Oscilloscope
France	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
France	54505B	500 MSa/s Digitizing Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
France	54510A	1 GSa/s Digitizing Oscilloscope
France	54510B	1 GSa/s Digitizing Oscilloscope
France	54512B	1 GSa/s Digitizing Oscilloscope
France	54520A	500 MSa/s per channel Digitizing Scope 2 ch
France	54520C	500 MSa/s per ch. Color digital scope, 2 ch
France	54522A	2 GSa/s Digitizing Oscilloscope 2 channel
France	54522C	2 GSa/s Color digital Oscilloscope, 2 ch.
France	54540A	500 MSa/s per channel, dig. scope, 4 ch.
France	54540C	500 MSa/s per ch. Color digital scope, 4 ch
France	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
France	54542C	2 GSa/s Color digital Oscilloscope 4 ch
France	54600B	2 Channel 100 MHz Oscilloscope
France	54601A	4 Channel, 100MHz Oscilloscope
France	54601B	4 channel, 100 MHz Oscilloscope
France	54602A	4 Channel 150 MHz Oscilloscope
France	54602B	4 Channel 150 MHz Oscilloscope
France	54603B	2 Channel 60 MHz Oscilloscope
France	54610A	2 Channel, 500MHz Oscilloscope
France	54610B	2 Channel 500 MHz Oscilloscope
France	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
France	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
France	54616C	2 Channel 200 MHz 2GSa/s Color Scope
France	54620A	16 channel, 500 MSa/s Logic Analyzer
France	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
France	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
France	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
France	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
France	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
France	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
France	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
France	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
France	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
France	54645A	2 Channel 200 MSa 100 MHz 2 GSa/s Oscilloscope
France	54645D	18 Channel Mixed Signal Oscilloscope
France	54701A	Active Probe for 54700 Series Scopes
France	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
France	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
France	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
France	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
France	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
France	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
France	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
France	54832D	1 GHz 4+16Ch. 2-4GSa/s MSO
France	54833A	1GHz 2-ch Infiniium Oscilloscope
France	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
France	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
France	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
France	54845B	Infiniium Oscilloscope - 4GSa/s, 4Ch
France	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
France	54846B	Infiniium Oscilloscope - 8 GSa/s, 2.25 GHz, 4 Ch
France	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
France	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
France	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
France	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
France	59501B	D/A Converter
France	6002A	DC Power Supply
France	6010A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - Manual

Eligible Models by Country

Country	Model No.	Model Description
France	6011A	DC Power Supply, 0-20Vdc, 0-120A, 1064 W. Autoranging - Manual
France	6012B	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - Manual
France	6015A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - Manual
France	6023A	DC Power Supply, 0-20Vdc, 0-30Amps
France	6024A	DC Power Supply, 0-60 Vdc, 0-10 amps
France	6028A	DC Power Supply, 0-60Vdc, 0-10Amps
France	6030A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - GPIB
France	6031A	DC Power Supply, 0-20Vdc, 0-120A, 1064 W. Autoranging - GPIB
France	6032A	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - GPIB
France	6033A	DC Power Supply, 0-20Vdc, 0-30A, 242 W. Autoranging - GPIB
France	6035A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - GPIB
France	6038A	DC Power Supply, 0-60Vdc, 0-10A, 240 W. Autoranging - GPIB
France	6038L	System Power Supply
France	60501B	150 Watt Load Module
France	60502A	300W Load Module
France	60502B	300 Watt Load Module
France	60503A	250 Watt Load Module
France	60503B	250 Watt Load Module
France	60504A	600W Load Module
France	60504B	600 Watt Load Module
France	60507B	500 Watt Load Module
France	6060A	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
France	6060B	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
France	6063A	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
France	6063B	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
France	6114A	Precision DC Power Supply, dual range
France	6115A	DC Power Supply
France	6181C	DC Power Supply
France	6205B	DC Power Supply
France	6205C	DC Power Supply
France	6206B	DC Power Supply
France	6216B	DC Power Supply
France	6216C	DC Power Supply
France	6227B	DC Power Supply
France	6228B	DC Power Supply
France	6234A	DC Power Supply
France	6235A	DC Power Supply
France	6236B	DC Power Supply
France	6237B	DC Power Supply
France	6253A	DC Power Supply
France	6255A	DC Power Supply
France	6264B	DC Power Supply
France	6266B	DC Power Supply
France	6267B	DC Power Supply
France	6268B	DC Power Supply
France	6269B	DC Power Supply, general purpose
France	6274B	DC Power Supply, general purpose
France	6291A	DC Power Supply
France	6448B	DC Power Supply
France	6543A	DC Power Supply, 0-35 V, 0-6 A, 200 W. Manually controlled.
France	6544A	DC Power Supply, 0-60 V, 0-3.5 A, 200 W. Manually controlled.
France	6551A	DC Power Supply, 0-8 V, 0-50 A, 400 W. Manually controlled.
France	6553A	DC Power Supply, 0-35 V, 0-15 A, 525 W. Manually controlled.
France	6554A	DC Power Supply, 0-60 V, 0-9 A, 540 W. Manually controlled.
France	6555A	DC Power Supply, 0-120 V, 0-4 A, 480 W. Manually controlled.
France	6571A	DC Power Supply, 0-8 V, 0-220 A, 1760 W. Manually controlled.
France	6572A	DC Power Supply, 0-20 V, 0-100 A, 2000 W. Manually controlled.

Eligible Models by Country

Country	Model No.	Model Description
France	6573A	DC Power Supply, 0-35 V, 0-60 A, 2100 W. Manually controlled.
France	6574A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. Manually controlled.
France	6575A	DC Power Supply, 0-120 V, 0-18 A, 2160 W. Manually controlled.
France	66101A	DC Power Module - 8 V, 16 A, 128 W
France	66102A	DC Power Module - 20 V, 7.5 A, 150 W
France	66103A	DC Power Module - 35 V, 4.5 A, 157 W
France	66104A	DC Power Module - 60 V, 2.5 A, 150 W
France	66105A	DC Power Module - 120V, 1.25A, 150W
France	66106A	DC Power Module - 200V, 0.75A, 150W
France	6611C	DC Power Supply, 0-8 V, 0-5 A, 40 W. GPIB, RS-232.
France	6612B	GPIB DC Power Supply, 20Vdc, 2A
France	6612C	DC Power Supply, 0-20 V, 0-2 A, 40 W. GPIB, RS-232.
France	6613C	DC Power Supply, 0-50 V, 0-1 A, 50 W. GPIB, RS-232.
France	6614C	DC Power Supply, 0-100 V, 0-0.5 A, 50 W. GPIB, RS-232.
France	6621A	DC Power Supply, dual-output, 0-7 Vdc/10A, 0-20V/4A GPIB
France	6622A	DC Power Supply, dual-output. Each output is 0-20 V/4A or 0-50V/2A, 80 W. GPIB.
France	6623A	DC Power Supply, triple-output. 7V/5A, 20V/2A, 7V/10A. GPIB.
France	6624A	DC Power Supply, quad-output, 2 outputs at 7V/5A and 2 outputs at 20V/2A. GPIB
France	6625A	DC Power Supply, precision dual-output. 7V/0.015A, 16V/0.20A. GPIB.
France	6626A	DC Power Supply, quad-output. 2 at 7V/0.015A, and 2 at 16V/0.20A. GPIB.
France	6627A	DC Power Supply, quad-output. 0-20 VDC and 0-50 Vdc. Each output is 40W, GPIB
France	6628A	DC Power Supply, 2 precision dual ranging outputs. 16/50 Vdc. 50 W per output.
France	6629A	DC Power Supply, precision quad-output. All outputs are 0-50v/50W. GPIB.
France	66309B	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A. GPIB.
France	66309D	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A, with DVM. GPIB.
France	66311B	Mobile communication DC Source, 15Vdc/3A. GPIB, RS-232.
France	66311D	Mobile communication DC Source, 15V/3A with DVM. GPIB, RS-232.
France	66312A	Dynamic measurement DC Source, 20Vdc,2A. GPIB/RS232
France	66319B	Mobile communication DC Source. Dual-output. 15Vdc, 3A; 12Vdc, 1.5A, GPIB
France	66319D	Mobile communication dual-output DC Source, with battery emulation, DVM. GPIB.
France	6631B	DC Power Supply, single-output. 0-8 V, 0-10 A, 80 W. GPIB, RS-232.
France	66321B	Mobile communication DC Source, 15V/3A with battery emulation. GPIB.
France	66321D	Mobile communication DC Source, 15V/3A with battery emulation, DVM. GPIB.
France	6632A	GPIB DC Power Supply, 0-20 Vdc, 0-5 A
France	6632B	DC Power Supply, single-output. 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
France	66332A	Dynamic measurement DC source, 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
France	6633A	GPIB DC Power Supply, 0-50 Vdc, 0-2 A
France	6633B	DC Power Supply, single-output. 0-50 V, 0-2 A, 100 W. GPIB, RS-232.
France	6634A	GPIB DC Power Supply, 0-100 Vdc, 0-1 A
France	6634B	DC Power Supply, single-output. 0-100 V, 0-1 A, 100 W. GPIB, RS-232.
France	6641A	DC Power Supply, 0-8 V, 0-20 A, 160 W. GPIB.
France	6642A	DC Power Supply, 0-20 V, 0-10 A, 200 W. GPIB.
France	6643A	DC Power Supply, 0-35 V, 0-6.0 A, 210 W. GPIB.
France	6644A	DC Power Supply, 0-60 V, 0-3.5 A, 210 W. GPIB.
France	6645A	DC Power Supply, 0-120 V, 0-1.5 A, 180 W. GPIB.
France	6651A	DC Power Supply, 0-8 V, 0-50 A, 400 W. GPIB
France	6652A	DC Power Supply, 0-20 V, 0-25 A, 500 W. GPIB
France	6653A	DC Power Supply, 0-35 V, 0-15 A, 525 W. GPIB
France	6654A	DC Power Supply, 0-60 V, 0-9 A, 540 W. GPIB
France	6655A	DC Power Supply, 0-120 V, 0-4 A, 480 W. GPIB
France	6671A	DC Power Supply, 0-8 V, 0-220 A, 1760 W. GPIB.
France	6672A	DC Power Supply, 0-20 V, 0-100 A, 2000 W. GPIB.
France	6673A	DC Power Supply, 0-35 V, 0-60 A, 2100 W. GPIB.
France	6674A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. GPIB.
France	6675A	DC Power Supply, 0-120 V, 0-18 A, 2160 W. GPIB.
France	6811A	AC Power Source/Analyzer - 375 VA
France	6811B	AC Source/Analyzer, 0-300 Vrms, 375 VA, single-phase. GPIB, RS-232.

Eligible Models by Country

Country	Model No.	Model Description
France	6812A	AC Power Source/Analyzer - 750 VA
France	6812B	AC Source/Analyzer, 0-300 Vrms, 750 VA, single-phase. GPIB, RS-232.
France	6813A	AC Power Source/Analyzer - 1750 VA
France	6813B	AC Source/Analyzer, 0-300 Vrms, 1750 VA, single-phase. GPIB, RS-232.
France	6814A	AC Power Source/Analyzer
France	6814B	AC Power Source/Analyzer - 3000 VA
France	6825A	P/S Amplifier
France	6826A	P/S Amplifier
France	6827A	P/S Amplifier
France	6834A	AC Power Source/Analyzer - 4500 VA
France	6834B	AC Power Source/Analyzer - 4500VA
France	6842A	1750 VA Harmonic/Flicker Test System
France	69761A	INTEGRATING DMM
France	70100A	MMS Power Meter
France	70311A	3 GHz Clock Source
France	70322A	Synthesized Signal Generator module
France	8005A	Pulse Generator
France	8011A	20MHz Pulse Generator
France	8012A	Pulse Generator
France	8012B	50 MHz Pulse Generator
France	8013B	50 MHz Dual-Output Pulse Generator
France	8080A	Mainframe for 8080 Series Modules
France	8081A	300 MHz Rate Generator for 8080A
France	8082A	250MHz Dual-Output Pulse Generator
France	8083A	300 MHz Output Amplifier for 8080A
France	8084A	300 MBIT/S Data Module for 8080A
France	8091A	1 GHz Rate Generator for 8080A
France	8092A	1 GHz Delay Module for 8080A
France	8093A	1 GHz Output Amplifier for 8080A
France	81101A	10V 50 MHz Pulse Generator
France	81104A	80 MHz Pulse Generator
France	81105A	10V 80 MHz Output channel for 81104A
France	81106A	PLL/External Clock for 8110A
France	8110A	150 MHz Pulse Generator
France	81111A	10V 165 MHz Output Channel for 81110A
France	81112A	3.8V 330 MHz Output Channel for 81110A
France	8111A	20 MHz Pulse/Function Generator
France	8112A	50 MHz Pulse Generator
France	81130A	400/660 MHz Pulse / Pattern Generator
France	81131A	400 MHz Output Channel for 81130A
France	81132A	660 MHz Output Channel for 81130A
France	81133A	3.35 GHz 1 Channel Pulse-/ Pattern Generator
France	81134A	3.35 GHz 2 Channel Pulse-/ Pattern Generator
France	8114A	100V 2A programmable Pulse Generator
France	8115A	50MHz Dual Channel Pulse Generator
France	8116A	50 MHz Pulse/Function Generator
France	8130A	300MHz Pulse Generator
France	8131A	500MHz Pulse Generator
France	8133A	3 GHz Pulse Generator
France	8160A	50MHz Pulse Generator
France	8161A	100MHz Pulse Generator
France	8165A	50 MHz Pulse/Function Generator
France	8340A	10 MHz - 26.5 GHz Synthesized Sweeper
France	8340B	Synthesized Sweeper, 10 MHz to 26.5 GHz
France	8341A	10 MHz - 20 GHz Synthesized Sweeper
France	8341B	Synthesized Source - 20 GHz
France	83424A	Lightwave CW Source, 1550 nm

Eligible Models by Country

Country	Model No.	Model Description
France	83425A	Lightwave CW source, 1300 nm
France	83480A	High speed sampling Oscilloscope mainframe
France	8350B	Sweep Oscillator mainframe
France	83620A	Synthesized Sweeper 10MHz/20GHz
France	83620B	Synthesized Sweeper, 10 MHz to 20 GHz
France	83621A	45 MHz-20GHz Synthesized Sweeper
France	83621B	Synthesized Sweeper, 45 MHz to 20 GHz
France	83622A	Synthesized Sweeper, 2 to 20 GHz
France	83622B	Synthesized Sweeper, 2 to 20 GHz
France	83623A	0.01-20GHz Synthesized Sweeper high Power
France	83623B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
France	83623L	High-Power Synthesized CW Sweeper, 0.01 to 20 GHz
France	83624A	2-20 GHz Synthesized Sweeper, high Power
France	83624B	High-Power Synthesized Sweeper, 2 to 20 GHz
France	83630A	Synthesized Sweeper, 10 MHz to 26.5 GHz
France	83630B	Synthesized Sweeper, 10 MHz to 26.5 GHz
France	83630L	Synthesized CW Sweeper, 0.01 to 26.5 GHz
France	83631A	Synthesized Sweeper, 45 MHz to 26.5 GHz
France	83631B	Synthesized Sweeper, 45 MHz to 26.5 GHz
France	83640A	Synthesized Sweeper, 10 MHz to 40 GHz
France	83640B	Synthesized Sweeper, 10 MHz to 40 GHz
France	83640L	Synthesized CW Sweeper, 10 to 40 GHz
France	83642A	2 - 40 GHz Synthesized Sweeper
France	83650A	Synthesized Sweeper, 10 MHz to 50 GHz
France	83650B	Synthesized Sweeper, 10 MHz to 50 GHz
France	83650L	Synthesized CW Sweeper, 10 to 50 GHz
France	83651A	Synthesized Sweeper, 45 MHz to 50 GHz
France	83651B	Synthesized Sweeper, 0.045-50 GHz, w/o step Attenuator/front panel/display
France	83711A	Synthesized CW Generator, 1 to 20 GHz
France	83711B	Synthesized CW Generator, 1 to 20 GHz
France	83712A	Synthesized CW Generator, 0.01 to 20 GHz
France	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
France	83731A	Synthesized Signal Generator, 1-20 GHz
France	83731B	Synthesized Signal Generator, 1 to 20 GHz
France	83732A	Synthesized Signal Generator, 0.01-20GHz
France	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
France	83751A	Synthesized microwave Sweeper, 2 to 20 GHz
France	83751B	High-Power Synthesized Sweeper, 2 to 20 GHz
France	83752A	Synthesized Sweeper, 0.01 to 20 GHz
France	83752B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
France	8410B	Network Analyzer
France	8470B	18 GHz LBHCD Crystal Detector
France	8472A	Point Contact Crystal Detector
France	8473B	Coaxial Crystal Detector
France	8473C	Coaxial Crystal Detector
France	8474B	Detector, Coaxial, .01 - 18 GHz
France	84811A	Peak Power Sensor, 100 MHz to 18 GHz
France	84812A	Peak Power Sensor, 500 MHz to 18 GHz
France	84813A	Peak Power Sensor, 500 MHz to 26.5 GHz
France	84814A	Peak Power Sensor, 500 MHz to 40 GHz
France	84815A	Peak Power Sensor, 50 MHz to 18 GHz
France	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
France	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
France	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
France	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
France	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
France	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm

Eligible Models by Country

Country	Model No.	Model Description
France	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
France	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
France	8484A	Power Sensor
France	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
France	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
France	8487A	Power Sensor, 50 MHz to 50 GHz, -30 to +20 dBm
France	8487D	Power Sensor, 50 MHz to 50 GHz, -70 to -20 dBm
France	84904K	Programmable 1db-step atten, 11dB, 26GHz
France	84904L	Attn 11dB, 1dB Steps, 40GHz Programmable
France	84906K	Attenuator, 90dB, 10dB Steps, 26GHz, Programmable
France	84906L	Attn, 90dB, 10dB Steps, 40GHz, Programmable
France	8491A	Coaxial Attenuator, dc-12.4 GHz, Type N
France	8491B	Coaxial Attenuator, DC - 18 GHz, Type N
France	8492A	Attenuator, APC-7, DC-18 GHz
France	8493C	Coaxial fixed Attenuator, DC to 26.5 GHz
France	8494A	Manual step Attenuator, 0 to 11 dB in 1 dB steps, DC to 4 GHz
France	8494B	0-11 dB Manual Step Attenuator, 0-18 GHz
France	8494G	0-11dB Programmable Step Attenuator, dc-4GHz
France	8494H	0-11dB Programmable Step Attenuator, 0-18GHz
France	8495A	0-70 dB Manual Step Attenuator, dc-4 GHz
France	8495B	0-70 dB Manual Step Attenuator, 0-18 GHz
France	8495G	0-70dB Programmable Step Attenuator, dc-4GHz
France	8495H	0-70dB Programmable Step Attenuator, 0-18GHz
France	8496A	0-110 dB Manual Step Attenuator, 0-4 GHz
France	8496B	0-110 dB Manual Step Attenuator, 0-18GHz
France	8496G	0-110dB Programmable Step Attenuator, 0-4GHz
France	8496H	0-110dB Programmable Step Attenuator, 0-18GHz
France	8497K	Programmable Step Attenuator, DC-26.5 GHz
France	8498A	Coaxial fixed Attenuator, 30 dB
France	85020A	RF Directional Bridge, 50 Ohm, Type N
France	85020B	RF Directional Bridge, 75 Ohm, Type N
France	85021A	Microwave Bridge
France	85021B	Microwave Bridge
France	85024A	High frequency Probe, 300 kHz to 3 GHz
France	85025A	Coaxial AC/DC Detector, 10 MHz to 18 GHz
France	85025B	Coaxial detector; ac/dc, 10 MHz to 26.5 GHz
France	85025D	Coaxial detector; ac/dc, 10 MHz-50 GHz
France	85025E	Better return-loss 0.01-26.5GHz detector
France	85027A	0.01-18 GHz Directional Bridge, APC-7
France	85027B	0.01-26.5 GHz Directional Bridge, 3.5 (f)
France	85027C	0.01-18 GHz Directional Bridge, Type N
France	85027D	0.01-50 GHz Directional Bridge, 2.4 mm
France	85027E	0.01-26.5 GHz Directional Bridge, 3.5mm
France	85031B	7mm Calibration kit
France	85032B	50-Ohm Type-N Calibration Kit
France	85032E	50-Ohm Type-N economy Calibration Kit
France	85033C	3.5mm Calibration Kit for 8752A, 8753
France	85033D	3.5mm Calibration Kit, 30 kHz to 6 GHz
France	85036B	75-Ohm Type N Calibration Kit
France	85036E	75-Ohm Type-N economy Calibration Kit
France	85037A	Precision detector, 0.01 to 18 GHz
France	85037B	Precision detector, 0.01 to 26.5 GHz
France	85050D	7 mm economy Calibration Kit
France	85052D	3.5 mm economy Calibration Kit DC to 26.5 GHz
France	85052E	3.5mm Economy Calibration Kit
France	85054D	50-Ohm Type-N economy Calibration Kit
France	8505A	Network Analyzer

Eligible Models by Country

Country	Model No.	Model Description
France	8560A	RF Spectrum Analyzer
France	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
France	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
France	8560EL	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
France	8561A	6.5 GHz RF Spectrum Analyzer
France	8561B	RF Spectrum Analyzer
France	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
France	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
France	8562A	9 kHz - 22 GHz Spectrum Analyzer
France	8562B	9kHz - 22GHz Spectrum Analyzer.
France	8562E	30Hz to 13.2GHz Spectrum Analyzer
France	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
France	8562EL	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
France	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
France	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
France	8563E	9kHz-26.5GHz Microwave Spectrum Analyzer
France	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
France	8564E	9kHz-40GHz Portable Spectrum Analyzer
France	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
France	8564ER	9 kHz-40 GHz portable Spectrum Analyzer
France	8565E	9kHz-50GHz portable Spectrum Analyzer
France	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
France	85660A	RF Section
France	85660B	RF Section
France	8566A	Spectrum Analyzer
France	8566B	High-performance Microwave Spectrum Analyzer
France	85670A	8567A Spectrum Analyzer RF section
France	85680A	RF Section
France	85680B	RF Section
France	8568A	Spectrum Analyzer
France	8568B	High-performance RF Spectrum Analyzer
France	8591A	9 kHz - 1.8 GHz RF Spectrum Analyzer
France	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
France	8591EM	EMC Analyzer 9kHz-1.8GHz
France	8592A	50kHz - 22GHz Portable Spectrum Analyzer
France	8592B	9 kHz - 22 GHz Microwave Spectrum Analyzer
France	8592D	9 kHz - 22 GHz Microwave Spectrum Analyzer
France	8592L	9kHz-22GHz microwave Spectrum Analyzer
France	8593A	9 kHz - 22 GHz Microwave Spectrum Analyzer
France	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
France	8593EM	EMC Analyzer 9kHz-22GHz
France	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
France	8594EM	EMC Analyzer 9kHz-2.9GHz
France	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
France	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
France	8595EM	EMC Analyzer 9kHz-6.5GHz
France	8596E	9 kHz - 12.8 GHz Microwave Spectrum Analyzer
France	8600A	Digital Marker
France	86100A	Infiniium DCA Oscilloscope mainframe
France	86100B	Infiniium DCA Oscilloscope Mainframe
France	8614A	Signal Generator
France	8616A	Signal Generator
France	86205A	50 Ohm RF Bridge 300kHz to 6GHz
France	86207A	75 Ohm RF Bridge 300 kHz to 3GHz
France	8625A	300 kHz - 3 GHz Synthesized RF Sweeper
France	8640B	Signal Generator, 0.5 to 512 MHz
France	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz

Eligible Models by Country

Country	Model No.	Model Description
France	8642B	Synthesized Signal Generator .1-2100MHz
France	8643A	Synthesized Signal Generator .252-1030 MHz
France	8644A	Synthesized Signal Generator 0.25-1030 M
France	8644B	Synthesized Signal Generator, 0.252-1030 MHz
France	8647A	Synthesized Signal Generator 0.25-1000 MHz
France	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
France	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
France	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
France	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
France	8654A	Signal Generator 10 to 520 MHz
France	8656A	Signal Generator
France	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
France	8657A	Synthesized Signal Generator .1-1040MHz
France	8657B	Synthesized Signal Generator .1-2060MHz
France	8662A	Synthesized Signal Generator, 0.01-1280 MHz
France	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
France	8664A	Synthesized Signal Generator, 0.1-3 GHz
France	8665A	Synthesized Signal Generator 0.1-4200MHz
France	8665B	Synthesized Signal Generator, 0.1-6 GHz
France	8671A	Microwave Synthesizer Generator
France	8671B	Synthesized CW Generator
France	8672A	Synthesized Signal Generator
France	8673A	Synthesized Signal Generator
France	8673B	Signal Generator
France	8673C	Signal Generator
France	8673D	Signal Generator
France	8673E	Synthesized Signal Generator
France	8673G	Synthesized CW Generator
France	8673H	Synthesized Signal Generator
France	8683B	Signal Generator
France	8683D	Signal Generator
France	8684B	Signal Generator
France	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
France	8711B	RF Scalar Network Analyzer, 1.3 GHz
France	8711C	RF Network Analyzer
France	8712B	RF Vector Network Analyzer, 1.3 GHz
France	8712C	RF Network Analyzer 1.3GHz
France	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
France	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
France	8713B	RF Scalar Network Analyzer, 3 GHz
France	8713C	RF Network Analyzer, 3GHz
France	8714B	RF Vector Network Analyzer, 3 GHz
France	8714C	RF Network Analyzer
France	8714ES	Vector Network Analyzer, 3 GHz, 2 port
France	8714ET	Vector Network Analyzer, 3 GHz, T/R
France	8719A	Network Analyzer, 130 MHz to 13.5 GHz
France	8719C	Network Analyzer, 50 MHz to 13.5 GHz
France	8719D	Network Analyzer 50 MHz to 13.5GHz
France	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
France	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz
France	8720A	Microwave Network Analyzer, 130 - 20 GHz
France	8720B	Network Analyzer, 130 MHz to 20 GHz
France	8720C	Network Analyzer, 50 MHz to 20 GHz
France	8720D	Network Analyzer 50MHz to 20GHz
France	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
France	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
France	8721A	Directional Bridge for 8407A

Eligible Models by Country

Country	Model No.	Model Description
France	8722D	Network Analyzer, 50MHz to 40GHz
France	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
France	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
France	8750A	Storage normalizer
France	8751A	Network Analyzer
France	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
France	8752B	75-Ohm RF Network Analyzer
France	8752C	RF Vector Network Analyzer
France	8753A	Network Analyzer
France	8753B	Network Analyzer
France	8753C	RF Network Analyzer, 300 kHz to 3 GHz
France	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
France	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
France	8753ES	2-Port Vector Network Analyzer
France	8753ES	2-Port Vector Network Analyzer
France	8753ET	Transmission/reflection Network Analyzer
France	8753ET	Transmission/reflection Network Analyzer
France	8754A	Network Analyzer
France	8755B	Swept Amplitude Analyzer
France	8755C	Scalar Analyzer
France	8756A	Scalar Analyzer
France	8757A	Network Analyzer
France	8757C	Scalar Network Analyzer
France	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
France	8757E	Scalar Network Analyzer, monochrome
France	8770A	Arbitrary waveform Synthesizer, dc-50MHz
France	8780A	Vector Signal Generator
France	8782B	Vector Signal Generator
France	8900B	Peak Power Meter
France	8900C	Analog peak Power Meter, 100 MHz-18 GHz
France	8900D	Digital peak Power Meter, 100MHz to 18GHz
France	8901A	Modulation Analyzer, 150kHz to 1.3GHz
France	8901B	Modulation Analyzer, 150 kHz to 1.3 GHz
France	8902A	Measuring Receiver, 150 kHz to 1.3 GHz
France	8903B	Audio Analyzer, 20 Hz to 100 kHz
France	8904A	Multifunction Synthesizer DC-600 kHz
France	8920A	RF Communications test set
France	8920B	Communications test set 30 MHz to 1 GHz
France	8921A	Cell site test set
France	8922A	GSM RF Test Set, 10-1000 MHz
France	8922B	GSM BS Test Set, 10-1000 MHz
France	8922E	GSM Mobile Station Service Test Set
France	8922F	GSM MS Service test set
France	8922G	GSM mobile station test set, stand-alone
France	8922H	GSM MS standalone test set
France	8922M	GSM mobile station test set
France	8922P	GSM MS multiband test system
France	8922R	GSM MS Multiband Test System
France	8922S	GSM mobile station service test set
France	8922X	GSM MS Multiband Test System
France	8922Y	GSM MS Multiband Test System
France	89410A	10 MHz Vector Signal Analyzer
France	89441A	2.65 GHz Vector Signal Analyzer
France	8970A	Noise Figure Meter
France	8970B	10 MHz Noise Figure Meter
France	8990A	Peak Power Analyzer, fast rise/fall time
France	8991A	Peak Power Analyzer

Eligible Models by Country

Country	Model No.	Model Description
France	971A	3.5 digit handheld Multimeter, 0.3%
France	972A	3.5 digit handheld Multimeter, 0.2%
France	973A	3.5 digit handheld Multimeter, 0.1%
France	974A	4.5 digit handheld Multimeter, 0.05%
France	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
France	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
France	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
France	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
France	DSO6012A	2 Channel, 100 MHz Oscilloscope
France	DSO6014A	4 Channel, 100 MHz Oscilloscope
France	DSO6032A	2 Channel, 300 MHz Oscilloscope
France	DSO6034A	4 Channel, 300 MHz Oscilloscope
France	DSO6052A	2 Channel, 500 MHz Oscilloscope
France	DSO6054A	4 Channel, 500 MHz Oscilloscope
France	DSO6102A	2 Channel, 1 GHz Oscilloscope
France	DSO6104A	4 Channel, 1 GHz Oscilloscope
France	E1313A	32 Channel Scanning A/D Converter
France	E1326A	5 1/2 Digit Multimeter
France	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
France	E1328A	4 Channel D/A Converter
France	E1332A	4 Channel Counter/Totalizer
France	E1333A	3 Channel Universal Counter
France	E1340A	Arbitrary Function Generator, B-size
France	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
France	E1411A	5 1/2 Digit Multimeter
France	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
France	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
France	E1413A	Obsolete 8/94 Order E1413B.
France	E1413B	64 Channel Scanning A/D Converter
France	E1413C	64 Channels muxed to 16-bit 100kHz A/D
France	E1416A	Single Channel VXI Power Meter (C-size)
France	E1418A	8/16 Channel D/A Converter has independent output channels
France	E1420A	High Performance Universal Counter
France	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
France	E1426A	500 MHz, 4 Channel VXI Oscilloscope
France	E1428A	1 GSa/s VXI Oscilloscope
France	E1429A	2 Channel, 20 MSa/s, 12-Bit Digitizer
France	E1429B	20 MSa/s 12-Bit Digitizer w/ Local Bus
France	E1430A	10MS/s, 23bit, ADC with filter and memory
France	E1431A	25.6kHz 8 channel VXI input module
France	E1432A	16 Chan 51.2 kSa/s Digitizer Plus DSP
France	E1433A	8 Channel 196kSa/s digitizer plus DSP
France	E1433B	8 Channel 196 kSa/s Digitizer plus DSP
France	E1434A	4 Channel 65 kSa/s Arbitrary Source
France	E1437A	20MS/s, 23 bit, ADC with Filter and FIFO (Form Factor: C-1, VXI)
France	E1440A	Synthesized funct/sweep Generator VXI module
France	E1441A	Arbitrary Waveform Generator is a 1-slot, Message-based, C-size VXI module.
France	E1445A	Arbitrary Function Generator
France	E1563A	800 kSa/s, 2 Channel Digitizer 14-bits
France	E1564A	800 kSa/s, 4 Channel Digitizer 14-bits
France	E2373A	Basic 3.5 digit handheld Multimeter
France	E2377A	3.5 digit handheld Multimeter, math func
France	E2378A	Rugged 3.5 digit handheld Multimeter
France	E3610A	DC Power Supply, low-cost. Dual-range: 8V/3A, 15V/2A, 30 W.
France	E3611A	DC Power Supply, low-cost. Dual-range: 20V/1.5A, 35V/0.85A, 30 W.
France	E3612A	DC Power Supply, low-cost. Dual-range: 60V/0.5A, 120V/0.25A, 30 W.
France	E3614A	DC Power Supply, low-cost. 0-8 V, 0-6 A, 48 W.

Eligible Models by Country

Country	Model No.	Model Description
France	E3615A	DC Power Supply, low-cost. 0-20 V, 0-3 A, 60 W.
France	E3616A	DC Power Supply, low-cost. 0-35 V, 0-1.7 A, 60 W.
France	E3617A	DC Power Supply, low-cost. 0-60 V, 0-1 A, 60 W.
France	E3620A	Laboratory DC Power Supply, dual-output: 0-25 V, 0-1 A.
France	E3630A	Laboratory DC Power Supply, triple-output
France	E3631A	DC Power Supply. Triple output: 0- +25V, 0-1A; 0- -25V, 0-1A; 0- 6V, 0-5A 80W.
France	E3632A	DC Power Supply. Single output, dual range: 0-15V, 7A; 0-30V, 4A 105/120W. GPIB
France	E3633A	DC Power Supply. Single output, dual range: 0-8V, 20A; 0-20V, 10A 160/200W. GPIB
France	E3634A	DC Power Supply. Single output, dual range: 0-25V, 7A; 0-50V, 4A 160/200W. GPIB
France	E3640A	DC Power Supply, dual range: 0-8V/ 3A and 0-20V/ 1.5A, 30W. GPIB, RS-232
France	E3641A	DC Power Supply, dual range: 0-35 V/0.8A and 0-60V/0.5A, 30W. GPIB, RS-232
France	E3642A	DC Power Supply, dual range: 0-8V/ 5A and 0-20V/ 2.5A, 50 W. GPIB, RS-232
France	E3643A	DC Power Supply, dual range: 0-35V/ 1.4 A and 0-60V/ 0.8 A, 50 W. GPIB, RS-232
France	E3644A	DC Power Supply, dual range: 0-8V/ 8 A and 0-20V/ 4 A, 80 W. GPIB, RS-232
France	E3645A	DC Power Supply, dual range: 0-35V/ 2.2 A and 0-60V/ 1.3 A, 80 W. GPIB, RS-232
France	E3646A	DC Power Supply, dual output, dual range: 0-8V/ 3 A and 0-20V/ 1.5 A, 60 W. GPIB
France	E3647A	DC Power Supply, dual output, dual range: 0-35V/ 0.8 A and 0-60V/ 0.5 A, 60 W. GPIB
France	E3648A	DC Power Supply, dual output, dual range: 0-8V/ 5A and 0-20V/ 2.5 A, 100 W. GPIB
France	E3649A	DC Power Supply, dual output, dual range: 0-35 V/ 1.4 A, 0-60V/ 0.8 A, 100 W. GPIB+C32
France	E4350B	Solar Array Simulator, 0-60 Vdc, 0-8 A, 480W. GPIB.
France	E4351B	Solar Array Simulator, 0-120 Vdc, 4 A., 480 W GPIB
France	E4356A	Telecom DC Power Supply 0-80V, 0-30A, 2100 W. GPIB
France	E4400A	ESG 1000A synth RF sig gen .25 - 1000MHz
France	E4400B	1 GHz ESG-A analog series RF Signal Generator
France	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
France	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
France	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
France	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
France	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
France	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
France	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
France	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
France	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
France	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
France	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
France	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
France	E4416A	Single Channel EPM-P series Power Meter
France	E4417A	Dual channel EPM-P series Power Meter
France	E4418A	Single Channel Power Meter for EPM-441A
France	E4418B	Single Channel EPM series Power Meter
France	E4419A	Dual channel Power Meter for EPM-442A
France	E4419B	Dual Channel EPM series Power Meter
France	E4420A	ESG 2000A synth RF sig gen .25 - 2000MHz
France	E4420B	2 GHz ESG-A analog series RF Signal Generator
France	E4421A	ESG 3000A synth RF sig gen .25 - 3000MHz
France	E4421B	3 GHz ESG-A analog series RF Signal Generator
France	E4422A	ESG 4000A synth RF sig gen .25 - 4000MHz
France	E4422B	4 GHz ESG-A analog series RF Signal Generator
France	E4423B	1 GHz ESG-AP analog series RF Signal Generator
France	E4424B	2 GHz ESG-AP analog series RF Signal Generator
France	E4425B	3 GHz ESG-AP analog series RF Signal Generator
France	E4426B	4 GHz ESG-AP analog series RF Signal Generator
France	E4428C	ESG analog Signal Generator
France	E4430A	ESG D1000A digital sig gen .25 - 1000MHz
France	E4430B	1 GHz ESG-D digital series RF Signal Generator
France	E4431A	ESG D2000A digital sig gen .25 - 2000MHz
France	E4431B	2 GHz ESG-D digital series RF Signal Generator

Eligible Models by Country

Country	Model No.	Model Description
France	E4432A	ESG D3000A digital sig gen .25 - 3000MHz
France	E4432B	3 GHz ESG-D digital series RF Signal Generator
France	E4433A	ESG D4000A digital sig gen .25 - 4000MHz
France	E4433B	4 GHz ESG-D digital series RF Signal Generator
France	E4434B	1 GHz ESG-DP digital series RF Signal Generator
France	E4435B	2 GHz ESG-DP digital series RF Signal Generator
France	E4436B	3 GHz ESG-DP digital series RF Signal Generator
France	E4437B	4 GHz ESG-DP digital series RF Signal Generator
France	E4438C	ESG Vector Signal Generators
France	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
France	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
France	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
France	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
France	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
France	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
France	E5061A	1.5 GHz Network Analyzer
France	E5062A	3 GHz Network Analyzer
France	E5070A	300kHz to 3GHz Network Analyzer
France	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
France	E5071A	300kHz to 8.5GHz Network Analyzer
France	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
France	E5100A	Network Analyzer, 180MHz or 300MHz
France	E5100B	Network Analyzer, 300MHz
France	E5515A	8960 series 10 wireless communications test set
France	E5515B	8960 series 10 wireless communications test set
France	E5515C	8960 series 10 wireless communications test set
France	E6392A	GSM Mobile Station Test Set
France	E6392B	GSM Mobile Station Test Set
France	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
France	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
France	E7403A	EMC Analyzer 9 kHz to 6.7 GHz
France	E7404A	EMC Analyzer 9 kHz to 13.2 GHz
France	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
France	E8241A	250kHz-20 GHz Microwave Signal Generator
France	E8244A	250kHz-40 GHz Microwave Signal Generator
France	E8247C	PSG CW Signal Generator
France	E8251A	250kHz-20 GHz Microwave Signal Generator
France	E8254A	250kHz-40 GHz Microwave Signal Generator
France	E8257C	PSG Analog Signal Generator
France	E8257D	PSG Analog Signal Generator
France	E8267C	PSG Vector Signal Generator
France	E8267D	PSG Vector Signal Generator
France	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
France	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
France	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
France	E8362A	45 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 rcvr
France	E8362B	10 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 Receiver
France	E8363A	45 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 rcvr
France	E8363B	10 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 Receiver
France	E8364A	45 MHz to 50 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
France	E8364B	10 MHz to 50 GHz Vector Network Analyzer; 2 port; 4 Receiver
France	E8801A	300kHz to 3GHz Vector Network Analyzer, 2 Port, 3 Rcvr
France	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
France	E8803A	300kHz to 9GHz Vector Network Analyzer, 2 Port, 3 Rcvr
France	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
France	E9300H	Average Power Sensor, 10 MHz to 18 GHz, -50 to +30 dBm
France	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm

Eligible Models by Country

Country	Model No.	Model Description
France	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm
France	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
France	E9321A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 300 kHz bandwidth
France	E9322A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 1.5 MHz bandwidth
France	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
France	E9325A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 300 kHz bandwidth
France	E9326A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 1.5 MHz bandwidth
France	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
France	E9340A	34 Channel PC-hosted Logic Analyzer
France	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
France	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
France	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
France	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
France	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
France	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
France	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
France	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
France	N2600A	WireScope 350 kits
France	N3302A	Electronic Load Module, 0-60V, 30A, 150 W dc, for N330X mainframes. one slot.
France	N3303A	Electronic Load Module, 0-240V, 10A, 250 W dc, for N330X mainframes. one slot.
France	N3304A	Electronic Load Module, 0-60V, 60A, 300 W dc, for N330X mainframes. one slot.
France	N3305A	Electronic Load Module, 0-150V, 60A, 500 W dc, for N330X mainframes. two slots.
France	N3306A	Electronic Load Module, 0-60V, 120A, 600 W dc, for N330X mainframes. two slots.
France	N3381A	300kHz to 3GHz Vector Network Analyzer, 3 Port, 4 Rcvr
France	N3382A	300kHz to 6GHz Vector Network Analyzer, 3 Port, 4 Rcvr
France	N3383A	300kHz to 9 GHz Vector Network Analyzer, 3 Port, 4 Rcvr
France	N3974A	Dual Laser Source 1310/1550nm
France	N5230A	PNA-L Network Analyzer
France	N5741A	DC Power Supply 6V, 100A, 600W; GPIB, LAN, USB
France	N5742A	DC Power Supply 8V, 90A, 720W; GPIB, LAN, USB
France	N5743A	DC Power Supply 12.5V, 60A, 750W; GPIB, LAN, USB
France	N5744A	DC Power Supply 20V, 38A, 760W; GPIB, LAN, USB
France	N5745A	DC Power Supply 30V, 25A, 750W; GPIB, LAN, USB
France	N5746A	DC Power Supply 40V, 19A, 760W; GPIB, LAN, USB
France	N5747A	DC Power Supply 60V, 12.5A, 750W; GPIB, LAN, USB
France	N5748A	DC Power Supply 80V, 9.5A, 760W; GPIB, LAN, USB
France	N5749A	DC Power Supply 100V, 7.5A, 750W; GPIB, LAN, USB
France	N5750A	DC Power Supply 150V, 5A, 750W; GPIB, LAN, USB
France	N5761A	DC Power Supply 6V, 180A, 1080W; GPIB, LAN, USB
France	N5762A	DC Power Supply 8V, 165A, 1320W; GPIB, LAN, USB
France	N5763A	DC Power Supply 12.5V, 120A, 1500W; GPIB, LAN, USB
France	N5764A	DC Power Supply 20V, 76A, 1520W; GPIB, LAN, USB
France	N5765A	DC Power Supply 30V, 50A, 1500W; GPIB, LAN, USB
France	N5766A	DC Power Supply 40V, 38A, 1520W; GPIB, LAN, USB
France	N5767A	DC Power Supply 60V, 25A, 1500W; GPIB, LAN, USB
France	N6731A	DC Power Module 5V, 10A, 50W
France	N6731B	DC Power Module 5V, 10A, 50W
France	N6732A	DC Power Module 8V, 6.25A, 50W
France	N6732B	DC Power Module 8V, 6.25A, 50W
France	N6733A	DC Power Module 20V, 2.5A, 50W
France	N6733B	DC Power Module 20V, 2.5A, 50W
France	N6734B	DC Power Module 35V, 1.5A, 50W
France	N6735B	DC Power Module 60V, .8A, 50W
France	N6736B	DC Power Module 100V, .5A, 50W
France	N6741B	DC Power Module 5V, 20A, 100W
France	N6742A	DC Power module 8V, 10A, 80W
France	N6742B	DC Power Module 8V, 12.5A, 100W

Eligible Models by Country

Country	Model No.	Model Description
France	N6743A	DC Power Module 20V, 5A, 100W
France	N6743B	DC Power Module 20V,5A,100W
France	N6744A	DC Power Module 35V, 3A, 100W
France	N6744B	DC Power Module 35V,3A,100W
France	N6745A	DC Power Module 50V, 1.6A, 80W
France	N6745B	DC Power Module 60V,1.6A,100W
France	N6746B	DC Power Module 100V,1A,100W
France	N6751A	High Performance Autoranging DC Power Module 50W
France	N6752A	High Performance Autoranging DC Power Module 100W
France	N6761A	Precision DC Power Module 50W
France	N6762A	Precision DC Power Module 100W
France	X424A	Waveguide Crystal Detector
France	Z2152A	Racal OEM VXI DMM

Eligible Models by Country

Country	Model No.	Model Description
Germany	1130A	1.5 GHz Differential Probe amp- No Probe head
Germany	1131A	3.5 GHz InfiniiMax Probe amp
Germany	1132A	5 GHz InfiniiMax Probe amp
Germany	1134A	7 GHz InfiniiMax Probe amp
Germany	1137A	1000:1 High-voltage divider Probe
Germany	1141A	1X FET Differential Probe, 200 MHz BW
Germany	1143A	Probe Offset Control and Power Module
Germany	1144A	Active Probe for the 54542/40/22/20A
Germany	1145A	2 Channel, 750 MHz Active Probe for SMDs
Germany	1146A	Oscilloscope AC/DC Current Probe
Germany	1147A	50 MHz ac/DC Current Probe for Infiniium
Germany	1152A	2.5 GHz, 0.6 pF, Active Probe
Germany	1153A	200 MHz Differential Probe
Germany	1154A	500MHz Differential Probe
Germany	1155A	2 Channel, 750 MHz Low Mass Active Probe
Germany	1156A	1.5 GHz Active Probe
Germany	1157A	2.5 GHz Active Probe
Germany	11581A	Coaxial Attenuator set of (4) 8491A's
Germany	11582A	Coaxial Attenuator set of (4) 8491B's
Germany	11583C	Coax Attenuator set of (4) 8493C's
Germany	1158A	4 GHz Active Probe
Germany	1159A	1GHz Differential Probe
Germany	11661B	Frequency extension module
Germany	11708A	Precision 30 dB Attenuator +/- .05 dB at 50 MHz
Germany	11715A	AM/FM Test Source
Germany	11720A	Pulse Modulator
Germany	11722A	Sensor Module - 100 kHz to 2.6 GHz
Germany	11792A	Sensor Module - 50 MHz to 26.5 GHz
Germany	11852A	Minimum Loss Pad, 50 - 75 Ohm
Germany	11852B	Minimum loss Attenuator pad
Germany	1630A	Logic Analyzer with 35 Channels
Germany	1630D	Logic Analyzer with 43 Channels
Germany	1630G	Logic Analyzer with 65 Channels
Germany	1631A	Logic Analyzer/Digitizing Oscilloscope
Germany	1631D	Logic Analyzer/Digitizing Oscilloscope
Germany	16510B	80 Channel Logic Analyzer Module
Germany	16515A	16 Channel 1GHz Timing Master Card
Germany	16516A	16 Channel 1GHz Timing Expansion Card
Germany	16517A	16 CH, 4 GH Logic Analyzer Master Card
Germany	16518A	16 CH,4GHz Logic Analysis Expansion Card
Germany	1651A	32 Channel Logic Analyzer
Germany	1651B	32 Channel Logic Analyzer
Germany	16531A	Digitizing Oscilloscope Acquisition Card
Germany	16532A	Digitizing Oscilloscope Card
Germany	16533A	Digitizing Oscilloscope Card
Germany	16534A	Digitizing Oscilloscope Card
Germany	1653B	32 Ch. Logic Analyzer w/ 2 Ch. Digital Scope
Germany	16540A	100 MHz State Analysis Master Card
Germany	16540D	100MHz Deep State/Timing Master Card
Germany	16541A	100 MHz State Analyzer Expansion Card
Germany	16541D	100MHz Deep State/Timing Expansion Card
Germany	16542A	1Mbits/CH,16-CH,100MHz State/Timing Card
Germany	16550A	102 Channel Logic Analyzer
Germany	16554A	68 Ch. State/Timing Logic Analyzer Card
Germany	16555A	68 Ch. State/Timing Logic Analyzer Card
Germany	16555D	68 Channel State/Timing Logic Analyzer Card
Germany	16556D	68 Ch. State/Timing Logic Analyzer Card

Eligible Models by Country

Country	Model No.	Model Description
Germany	16557D	2M 135 State/500MHz Timing Logic Analyzer Card
Germany	16603A	68 Ch. Logic Analysis System Frame
Germany	1662A	68 Channel Portable Logic Analyzer
Germany	1662AS	68-Ch. Logic Analyzer with Oscilloscope
Germany	1662C	68 Channel Benchtop Logic Analyzer
Germany	1662CS	68 Ch. Bnchtp Log. Anal. w/ Oscilloscope
Germany	1662E	68 Channel Color Logic Analyzer
Germany	1662ES	68 Channel color Logic Analyzer w/32 Ch. Scope
Germany	1663A	34 Channel Portable Logic Analyzer
Germany	1663AS	34-Ch. Logic Analyzer with Oscilloscope
Germany	1663C	34 Channel benchtop Logic Analyzer
Germany	1663CS	34 Channel benchtop Logic Analyzer w/ 2 Ch. Oscilloscope
Germany	1663E	34 Channel Color Logic Analyzer
Germany	1663EP	34 Channel Color Logic Analyzer w/ 32 Ch. Pattern Generator
Germany	1664A	34 Channel monochrome Logic Analyzer
Germany	16715A	2M 167MHz State/ 667MHz Timing Logic Analyzer Card
Germany	16716A	512K 167MHz State / 2GHz Timing Logic Analyzer Card
Germany	16717A	2M 333MHz State / 2GHz Timing Logic Analyzer Card
Germany	16718A	333MHz state/2GHz Timing Logic Analyzer card
Germany	16719A	32M 333 MHz State / 2GHz Timing Logic Analyzer Card
Germany	1671A	102 Ch. Benchtop Logic Analyzer w/ 64K Acquisition Memory
Germany	1672A	68 Ch. Benchtop Logic Analyzer w/ 64K Acquisition Memory
Germany	1672G	68 Channel Color Logic Analyzer
Germany	1673G	34 Channel Color Logic Analyzer
Germany	16740A	68-Ch. 2GHz Timing, 200MHz State, 1M Depth Logic Analysis Module
Germany	16741A	68-Ch. 2GHz Timing, 200MHz State, 4M Depth Logic Analysis Module
Germany	16750A	4M 400 MHz State/2GHz TimingZoom Logic Analyzer Mod
Germany	16750B	68-Ch. 2GHz Timing, 400 MHz State, 4M Depth Logic Analysis Module
Germany	16751A	16M 400MHz State/2GHz TimingZoom Logic Analyzer Mod
Germany	16751B	68-Ch. 2GHz Timing, 400 MHz State, 16M Depth Logic Analysis Module
Germany	16752A	32M 400MHz State/2GHz TimingZoom Logic Analyzer Mod
Germany	16752B	68-Ch. 2GHz Timing, 400 MHz State, 32M Depth Logic Analysis Module
Germany	16760A	800 MHz, 34 Channel, 64M Logic Analyzer Module
Germany	1680A	136-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
Germany	1680AD	136-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Germany	1681A	102-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
Germany	1681AD	102-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Germany	1682A	68-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
Germany	1682AD	68-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Germany	1683A	34-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
Germany	1683AD	34-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Germany	1690A	136-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
Germany	1690AD	136-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth PC-Hosted Logic Analyzer
Germany	16910A	102 Ch. 4GHz Timing/250MHz State Logic Analysis Module
Germany	16911A	68 Ch. 4GHz Timing/250MHz State Logic Analysis Module
Germany	1692A	68-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
Germany	1692AD	68-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth PC-Hosted Logic Analyzer
Germany	1693A	34-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
Germany	1693AD	34-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth PC-Hosted Logic Analyzer
Germany	16950A	68 Channel 4GHz timing/600 MHz state logic analysis module
Germany	1965A	Counter Expansion Module for 1980A/B
Germany	214B	100 V, 10MHz Pulse Generator
Germany	3245A	Universal Source
Germany	3310A	Function Generator
Germany	3310B	Function Generator
Germany	3311A	Function Generator
Germany	33120A	15 MHz Function/Arbitrary Waveform Generator

Eligible Models by Country

Country	Model No.	Model Description
Germany	3312A	Function Generator
Germany	3314A	Programmable Function Generator
Germany	33220A	20 MHz Function/Arbitrary Waveform Generator
Germany	3324A	Synthesized Function/Sweep Generator
Germany	33250A	80 MHz Function/Arbitrary Waveform Generator
Germany	3325A	Synthesizer/Function Generator
Germany	3325B	Synthesizer/Function Generator
Germany	3326A	Two Channel Synthesizer
Germany	33320G	Programmable step Attenuator, DC - 4 GHz
Germany	33321K	Programmable step Attenuator; dc-26.5GHz
Germany	33330B	Coaxial detector; 0.01 to 18 GHz
Germany	33330C	Coaxial Detector
Germany	33340A	Coaxial Attenuator
Germany	33340B	Coaxial Attenuator
Germany	33340C	Coaxial Attenuator
Germany	33340D	Coaxial Fixed Attenuator, DC-50 GHz
Germany	3335A	Synthesizer/Level Generator
Germany	34111A	High Voltage Probe
Germany	34119A	High Voltage Probe
Germany	34300A	High Voltage Probe
Germany	34330A	Current Shunt, 30 Amp, for DMM
Germany	3435A	3-1/2 DMM Autoranging
Germany	3437A	System Voltmeter
Germany	3438A	3-1/2 DMM Autoranging
Germany	34401A	Digital Multimeter, 6.5 digit
Germany	34410A	34410A - Digital Multimeter, 6.5 digit
Germany	34411A	34411A - Digital Multimeter/Digitizer, 6.5 digit
Germany	34420A	34420A Nanovolt/Micro-Ohm Meter, 7.5 digit
Germany	34521A	AC/DC Source Module
Germany	34521B	AC/DC Source Module
Germany	3455A	5 OR 6 Digit DMM
Germany	3456A	6 1/2 Digit DMM
Germany	3457A	Digital Multimeter
Germany	3458A	3458A Digital Multimeter, 8.5 digit
Germany	3465A	4-1/2 Digit DMM
Germany	3465B	4-1/2 Digit DMM
Germany	3466A	4-1/2 Digit DMM
Germany	3467A	Multimeter
Germany	3468A	5.5 digit DMM with HP-IL interface
Germany	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
Germany	346A	10 MHz to 18 GHz 346 Series Noise Source nominal ENR 5dB
Germany	346B	10 MHz to 18 GHz 346 series noise source nominal ENR 15dB
Germany	346C	10 MHz to 26.5 GHz 346 Series Noise Source nominal ENR 15dB
Germany	3478A	5.5 digit DMM with HP-IB interface
Germany	34901A	20 Channel Armature Multiplexer Module for 34970A
Germany	34902A	16 Channel Reed Multiplexer Module for 34970A
Germany	34907A	Multifunction Module for the 34970A
Germany	34908A	40 Channel Single-Ended Multiplexer Module for 34970A
Germany	3490A	5-1/2 DMM Autoranging
Germany	34970A	Data Acquisition/Switch Unit
Germany	34980A	Multifunction Switch/Measure Unit
Germany	350D	Attenuator
Germany	355C	VHF coaxial step Attenuator, 0 to 12 dB
Germany	355D	VHF coaxial step Attenuator, 0 to 120 dB
Germany	355E	Programmable VHF Attenuator
Germany	355F	Programmable VHF Attenuator
Germany	3560A	Portable dual channel vib control hardware bundle

Eligible Models by Country

Country	Model No.	Model Description
Germany	3561A	Dynamic Signal Analyzer
Germany	3562A	Dynamic Signal Analyzer
Germany	3563A	Control Systems Analyzer
Germany	35660A	2 Channel Dynamic Signal Analyzer
Germany	35665A	Dual Channel Dynamic Signal Analyzer
Germany	35670A	Two or four Channel Dyn. Signal Analyzer
Germany	3569A	Real-time Frequency Analyzer
Germany	3577A	Network Analyzer
Germany	3577B	Network Analyzer 5Hz-200MHz
Germany	3586A	Selective Level Meter
Germany	3586B	Selective Level Meter
Germany	3586C	Selective Level Meter
Germany	37717A	PDH/SDH/ATM&Jitter Test Set- Mainframe only
Germany	37717B	Communications Performance Analyzer
Germany	37717C	Communications Performance Analyzer
Germany	37718A	OmniBER 718 - Comms Performance Analyzer
Germany	37718B	OmniBER 718 - 622Mb/s Comms Analyzer
Germany	37718C	OmniBER 718 - 155Mb/s Comms Analyzer
Germany	37732A	Telecom/datacom Analyzer
Germany	4191A	RF Impedance Analyzer
Germany	4192A	LF Impedance Analyzer
Germany	4193A	Impedance Meter
Germany	4194A	Impedance/gain phase Analyzer
Germany	4195A	Network/Spectrum Analyzer
Germany	420C	Coaxial Crystal Detector
Germany	423A	Coaxial Crystal Detector
Germany	423B	Low-barrier Schottky diode detector
Germany	4261A	LCR Meter
Germany	4262A	LCR Meter
Germany	4263A	LCR Meter
Germany	4263B	LCR Meter
Germany	4268A	120Hz/1kHz Capacitance Meter
Germany	4271B	1MHz LCR Meter
Germany	4274A	LCR Meter
Germany	4275A	LCR Meter
Germany	4276A	LCZ Meter
Germany	4277A	LCZ Meter
Germany	4279A	1MHz C-V Meter
Germany	4284A	Precision LCR Meter 20Hz to 1MHz
Germany	4285A	Precision LCR Meter 75kHz to 30MHz
Germany	4286A	RF LCR Meter
Germany	4287A	RF LCR Meter, 3 GHz
Germany	4288A	1kHz/1MHz Capacitance Meter
Germany	4291A	RF Impedance/Material Analyzer
Germany	4291B	RF Impedance/Material Analyzer, 1.8 GHz
Germany	4294A	Precision Impedance Analyzer
Germany	432A	Thermistor Power Meter
Germany	432B	Digital Thermistor Power Meter
Germany	4332A	LCR Meter
Germany	435A	Power Meter
Germany	435B	Analog Power Meter for use with 848X
Germany	436A	Digital Power Meter
Germany	437B	Digital average Power Meter
Germany	438A	Dual Channel Power Meter with GPIB
Germany	4395A	Network/Spectrum/Impedance Analyzer
Germany	44429A	Dual Voltage DAC
Germany	44701A	5 1/2 Digit Integrating Voltmeter

Eligible Models by Country

Country	Model No.	Model Description
Germany	44702A	High Speed Voltmeter
Germany	44702B	13 BIT High Speed Voltmeter 64K Buffer
Germany	44704A	16-Bit High Speed Voltmeter
Germany	44726A	2 Ch. Arbitrary Waveform DAC
Germany	44727A	4 Channel Voltage DAC
Germany	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
Germany	5004A	Signature Analyzer
Germany	5245L	Counter
Germany	5302A	50 MHz Universal Counter
Germany	5305B	1300 MHz Counter
Germany	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Germany	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Germany	53147A	20 GHz Microwave Counter/Power Meter/DVM
Germany	53148A	26.5 GHz Microwave Counter/Power Meter/DVM
Germany	53149A	46 GHz Microwave Counter/Power Meter/DVM
Germany	5314A	Universal Counter
Germany	53150A	20 GHz Microwave Frequency Counter
Germany	53151A	26.5 GHz Microwave Frequency Counter
Germany	53152A	46 GHz Microwave Frequency Counter
Germany	5315A	100 MHz Universal Counter
Germany	5315B	Rack-Mountable 100 MHz Universal Counter
Germany	5316A	HP-IB Universal Counter
Germany	5316B	HP-IB Universal Counter
Germany	53181A	225 MHz RF Counter - 10 digit/s
Germany	5323A	Frequency/RPM Counter
Germany	5326A	Timer/Counter
Germany	5326B	Timer/Counter/DVM
Germany	5328A	100 MHz Universal Counter
Germany	5328B	100 MHz Universal Counter
Germany	53310A	200 MHz Modulation Domain Analyzer
Germany	5334A	100 MHz Universal Counter
Germany	5334B	100 MHz Universal Counter
Germany	5335A	200 MHz Universal Counter
Germany	5340A	Microwave Frequency Counter
Germany	5341A	Frequency Counter
Germany	5342A	Microwave Frequency Counter
Germany	5343A	Microwave Frequency Counter
Germany	5345A	500 MHz Universal Counter
Germany	5348A	26.5 GHz Counter/Power Meter
Germany	5350B	CW Microwave Frequency Counter
Germany	5351A	26.5 GHz Microwave Frequency Counter
Germany	5351B	CW Microwave Frequency Counter
Germany	5353A	Channel C
Germany	5361B	20 GHz Pulse/CW Microwave Frequency Counter
Germany	5370A	Universal Counter
Germany	5370B	Universal Time Interval Counter
Germany	5371A	Frequency and Time Interval Analyzer
Germany	5372A	Frequency and Time Interval Analyzer
Germany	5373A	Modulation Domain Pulse Analyzer
Germany	5381A	80 MHz Frequency Counter
Germany	5383A	520 MHz Frequency Counter
Germany	5384A	225 MHz Frequency Counter
Germany	5385A	1000 MHz Frequency Counter
Germany	5386A	Frequency Counter
Germany	54001A	1 GHz miniature active Probe, 1.5 m
Germany	54100A	1 GHz Digitizing Oscilloscope
Germany	54100D	Digitizing Scope/Enhanced Trigger

Eligible Models by Country

Country	Model No.	Model Description
Germany	54110D	1 GHz Digitizing Oscilloscope
Germany	54111D	1 GSa/s Digitizing Oscilloscope
Germany	54112D	4 Channel Deep Memory Digitizing Scope
Germany	54120B	Digitizing Oscilloscope mainframe
Germany	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Germany	54200D	200 Msa/s Digitizing Oscilloscope, 50 MHz
Germany	54201A	300 MHz Digitizing Oscilloscope
Germany	54201D	300 MHz Digitizing Oscilloscope
Germany	5420A	Signal Analyzer
Germany	54501A	100 MHz Digitizing Oscilloscope
Germany	54502A	400 MHz Digitizing Oscilloscope
Germany	54503A	500 MHz Digitizing Oscilloscope
Germany	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Germany	54505B	500 MSa/s Digitizing Oscilloscope
Germany	54506B	500 MSa/S Digitizing Oscilloscope
Germany	54510A	1 GSa/s Digitizing Oscilloscope
Germany	54510B	1 GSA/s Digitizing Oscilloscope
Germany	54512B	1 GSa/s Digitizing Oscilloscope
Germany	54520A	500 MSA/s per channel Digitizing Scope 2 ch
Germany	54520C	500 MSa/s per ch. Color digital scope, 2 ch
Germany	54522A	2 GSA/s Digitizing Oscilloscope 2 channel
Germany	54522C	2 GSa/s Color digital Oscilloscope, 2 ch.
Germany	54540A	500 MSa/s per channel, dig. scope, 4 ch.
Germany	54540C	500 MSa/s per ch. Color digital scope, 4 ch
Germany	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
Germany	54542C	2 GSa/s Color digital Oscilloscope 4 ch
Germany	54600B	2 Channel 100 MHz Oscilloscope
Germany	54601A	4 Channel, 100MHz Oscilloscope
Germany	54601B	4 channel, 100 MHz Oscilloscope
Germany	54602A	4 Channel 150 MHz Oscilloscope
Germany	54602B	4 Channel 150 MHz Oscilloscope
Germany	54603B	2 Channel 60 MHz Oscilloscope
Germany	54610A	2 Channel, 500MHz Oscilloscope
Germany	54610B	2 Channel 500 MHz Oscilloscope
Germany	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Germany	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Germany	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Germany	54620A	16 channel, 500 MSa/s Logic Analyzer
Germany	54620C	16ch 500Msu Color Logic Analyzer
Germany	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Germany	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Germany	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Germany	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Germany	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Germany	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
Germany	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
Germany	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
Germany	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Germany	54645A	2 Channel 200 MSa 100 MHz 2 GSa/s Oscilloscope
Germany	54645D	18 Channel Mixed Signal Oscilloscope
Germany	54701A	Active Probe for 54700 Series Scopes
Germany	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Germany	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Germany	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Germany	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Germany	54825N	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Germany	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch

Eligible Models by Country

Country	Model No.	Model Description
Germany	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Germany	54831M	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Germany	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
Germany	54832D	1 GHz 4+16Ch. 2-4GSa/s MSO
Germany	54833A	1GHz 2-ch Infiniium Oscilloscope
Germany	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
Germany	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Germany	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Germany	54845B	Infiniium Oscilloscope - 4GSa/s, 4Ch
Germany	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
Germany	54846B	Infiniium Oscilloscope - 8 GSa/s, 2.25 GHz, 4 Ch
Germany	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
Germany	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Germany	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Germany	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Germany	59501B	D/A Converter
Germany	6002A	DC Power Supply
Germany	6010A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - Manual
Germany	6011A	DC Power Supply, 0-20Vdc, 0-120A, 1064 W. Autoranging - Manual
Germany	6012A	DC Power Supply
Germany	6012B	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - Manual
Germany	6015A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - Manual
Germany	6023A	DC Power Supply, 0-20Vdc, 0-30Amps
Germany	6024A	DC Power Supply, 0-60 Vdc, 0-10 amps
Germany	6030A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - GPIB
Germany	6031A	DC Power Supply, 0-20Vdc, 0-120A, 1064 W. Autoranging - GPIB
Germany	6032A	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - GPIB
Germany	6033A	DC Power Supply, 0-20Vdc, 0-30A, 242 W. Autoranging - GPIB
Germany	6034A	DC Power Supply
Germany	6035A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - GPIB
Germany	6038A	DC Power Supply, 0-60Vdc, 0-10A, 240 W. Autoranging - GPIB
Germany	6038L	System Power Supply
Germany	60501B	150 Watt Load Module
Germany	60502A	300W Load Module
Germany	60502B	300 Watt Load Module
Germany	60503A	250 Watt Load Module
Germany	60503B	250 Watt Load Module
Germany	60504A	600W Load Module
Germany	60504B	600 Watt Load Module
Germany	60507B	500 Watt Load Module
Germany	6060A	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
Germany	6060B	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
Germany	6063A	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
Germany	6063B	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
Germany	61014A	PCI Function Generator
Germany	6114A	Precision DC Power Supply, dual range
Germany	6115A	DC Power Supply
Germany	6181C	DC Power Supply
Germany	6205B	DC Power Supply
Germany	6205C	DC Power Supply
Germany	6206B	DC Power Supply
Germany	6227B	DC Power Supply
Germany	6236A	DC Power Supply
Germany	6236B	DC Power Supply
Germany	6237B	DC Power Supply
Germany	6253A	DC Power Supply
Germany	6255A	DC Power Supply

Eligible Models by Country

Country	Model No.	Model Description
Germany	6264B	DC Power Supply
Germany	6266B	DC Power Supply
Germany	6267B	DC Power Supply
Germany	6268B	DC Power Supply
Germany	6269B	DC Power Supply, general purpose
Germany	6271B	DC Power Supply
Germany	6274B	DC Power Supply, general purpose
Germany	6291A	DC Power Supply
Germany	6448B	DC Power Supply
Germany	6543A	DC Power Supply, 0-35 V, 0-6 A, 200 W. Manually controlled.
Germany	6544A	DC Power Supply, 0-60 V, 0-3.5 A, 200 W. Manually controlled.
Germany	6551A	DC Power Supply, 0-8 V, 0-50 A, 400 W. Manually controlled.
Germany	6553A	DC Power Supply, 0-35 V, 0-15 A, 525 W. Manually controlled.
Germany	6555A	DC Power Supply, 0-120 V, 0-4 A, 480 W. Manually controlled.
Germany	6571A	DC Power Supply, 0-8 V, 0-220 A, 1760 W. Manually controlled.
Germany	6572A	DC Power Supply, 0-20 V, 0-100 A, 2000 W. Manually controlled.
Germany	6573A	DC Power Supply, 0-35 V, 0-60 A, 2100 W. Manually controlled.
Germany	6574A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. Manually controlled.
Germany	6575A	DC Power Supply, 0-120 V, 0-18 A, 2160 W. Manually controlled.
Germany	66101A	DC Power Module - 8 V, 16 A, 128 W
Germany	66102A	DC Power Module - 20 V, 7.5 A, 150 W
Germany	66103A	DC Power Module - 35 V, 4.5 A, 157 W
Germany	66104A	DC Power Module - 60 V, 2.5 A, 150 W
Germany	66105A	DC Power Module - 120V, 1.25A, 150W
Germany	66106A	DC Power Module - 200V, 0.75A, 150W
Germany	6611C	DC Power Supply, 0-8 V, 0-5 A, 40 W. GPIB, RS-232.
Germany	6612B	GPIB DC Power Supply, 20Vdc, 2A
Germany	6612C	DC Power Supply, 0-20 V, 0-2 A, 40 W. GPIB, RS-232.
Germany	6613C	DC Power Supply, 0-50 V, 0-1 A, 50 W. GPIB, RS-232.
Germany	6614C	DC Power Supply, 0-100 V, 0-0.5 A, 50 W. GPIB, RS-232.
Germany	6621A	DC Power Supply, dual-output, 0-7 Vdc/10A, 0-20V/4A GPIB
Germany	6622A	DC Power Supply, dual-output. Each output is 0-20 V/4A or 0-50V/2A, 80 W. GPIB.
Germany	6623A	DC Power Supply, triple-output. 7V/5A, 20V/2A, 7V/10A. GPIB.
Germany	6624A	DC Power Supply, quad-output, 2 outputs at 7V/5A and 2 outputs at 20V/2A. GPIB
Germany	6625A	DC Power Supply, precision dual-output. 7V/0.015A, 16V/0.20A. GPIB.
Germany	6626A	DC Power Supply, quad-output. 2 at 7V/0.015A, and 2 at 16V/0.20A. GPIB.
Germany	6627A	DC Power Supply, quad-output. 0-20 VDC and 0-50 Vdc. Each output is 40W, GPIB
Germany	6628A	DC Power Supply, 2 precision dual ranging outputs. 16/50 Vdc. 50 W per output.
Germany	6629A	DC Power Supply, precision quad-output. All outputs are 0-50v/50W. GPIB.
Germany	66309B	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A. GPIB.
Germany	66309D	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A, with DVM. GPIB.
Germany	66311B	Mobile communication DC Source, 15Vdc/3A. GPIB, RS-232.
Germany	66311D	Mobile communication DC Source, 15V/3A with DVM. GPIB, RS-232.
Germany	66312A	Dynamic measurement DC Source, 20Vdc,2A. GPIB/RS232
Germany	66319D	Mobile communication dual-output DC Source, with battery emulation, DVM. GPIB.
Germany	6631B	DC Power Supply, single-output. 0-8 V, 0-10 A, 80 W. GPIB, RS-232.
Germany	66321D	Mobile communication DC Source, 15V/3A with battery emulation, DVM. GPIB.
Germany	6632A	GPIB DC Power Supply, 0-20 Vdc, 0-5 A
Germany	6632B	DC Power Supply, single-output. 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
Germany	66332A	Dynamic measurement DC source, 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
Germany	6633A	GPIB DC Power Supply, 0-50 Vdc, 0-2 A
Germany	6633B	DC Power Supply, single-output. 0-50 V, 0-2 A, 100 W. GPIB, RS-232.
Germany	6634A	GPIB DC Power Supply, 0-100 Vdc, 0-1 A
Germany	6634B	DC Power Supply, single-output. 0-100 V, 0-1 A, 100 W. GPIB, RS-232.
Germany	6641A	DC Power Supply, 0-8 V, 0-20 A, 160 W. GPIB.
Germany	6642A	DC Power Supply, 0-20 V, 0-10 A, 200 W. GPIB.
Germany	6643A	DC Power Supply, 0-35 V, 0-6.0 A, 210 W. GPIB.

Eligible Models by Country

Country	Model No.	Model Description
Germany	6644A	DC Power Supply, 0-60 V, 0-3.5 A, 210 W. GPIB.
Germany	6645A	DC Power Supply, 0-120 V, 0-1.5 A, 180 W. GPIB.
Germany	6651A	DC Power Supply, 0-8 V, 0-50 A, 400 W. GPIB
Germany	6652A	DC Power Supply, 0-20 V, 0-25 A, 500 W. GPIB
Germany	6653A	DC Power Supply, 0-35 V, 0-15 A, 525 W. GPIB
Germany	6654A	DC Power Supply, 0-60 V, 0-9 A, 540 W. GPIB
Germany	6655A	DC Power Supply, 0-120 V, 0-4 A, 480 W. GPIB
Germany	6671A	DC Power Supply, 0-8 V, 0-220 A, 1760 W. GPIB.
Germany	6672A	DC Power Supply, 0-20 V, 0-100 A, 2000 W. GPIB.
Germany	6673A	DC Power Supply, 0-35 V, 0-60 A, 2100 W. GPIB.
Germany	6674A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. GPIB.
Germany	6675A	DC Power Supply, 0-120 V, 0-18 A, 2160 W. GPIB.
Germany	6680A	DC Power Supply, 0-5 V, 0-875 A, 5000W. GPIB
Germany	6681A	DC Power Supply, 0-8 V, 0-580 A, 5000 W. GPIB.
Germany	6682A	DC Power Supply, 0-21 V, 0-240 A, 5000W. GPIB.
Germany	6683A	DC Power Supply, 0-32 V, 0-160 A, 5000 W. GPIB.
Germany	6684A	DC Power Supply, 0-40 V, 0-128 A, 5000 W. GPIB
Germany	6690A	DC Power Supply 0-15 V, 0-440 A, 6600 W. GPIB.
Germany	6691A	DC Power Supply 0-30 V, 0-220 A, 6600 W. GPIB.
Germany	6692A	DC Power Supply 0-60 V, 0-110 A, 6600 W. GPIB.
Germany	6811B	AC Source/Analyzer, 0-300 Vrms, 375 VA, single-phase. GPIB, RS-232.
Germany	6812A	AC Power Source/Analyzer - 750 VA
Germany	6812B	AC Source/Analyzer, 0-300 Vrms, 750 VA, single-phase. GPIB, RS-232.
Germany	6813A	AC Power Source/Analyzer - 1750 VA
Germany	6813B	AC Source/Analyzer, 0-300 Vrms, 1750 VA, single-phase. GPIB, RS-232.
Germany	6814A	AC Power Source/Analyzer
Germany	6814B	AC Power Source/Analyzer - 3000 VA
Germany	6825A	P/S Amplifier
Germany	6826A	P/S Amplifier
Germany	6827A	P/S Amplifier
Germany	6834A	AC Power Source/Analyzer - 4500 VA
Germany	6834B	AC Power Source/Analyzer - 4500VA
Germany	6842A	1750 VA Harmonic/Flicker Test System
Germany	69751A	High Speed ADC
Germany	70100A	MMS Power Meter
Germany	70311A	3 GHz Clock Source
Germany	71150C	GSM test system, 100 Hz to 2.9 GHz
Germany	71450A	Optical Spectrum Analyzer
Germany	71451A	Optical Spectrum Analyzer with OT switch
Germany	8002A	Pulse Generator
Germany	8005B	20 MHz, Dual-Output Pulse Generator
Germany	8011A	20MHz Pulse Generator
Germany	8012A	Pulse Generator
Germany	8012B	50 MHz Pulse Generator
Germany	8013A	Pulse Generator
Germany	8013B	50 MHz Dual-Output Pulse Generator
Germany	8015A	50 MHz Dual-Output Pulse Generator
Germany	8080A	Mainframe for 8080 Series Modules
Germany	8081A	300 MHz Rate Generator for 8080A
Germany	8082A	250MHz Dual-Output Pulse Generator
Germany	8083A	300 MHz Output Amplifier for 8080A
Germany	8084A	300 MBIT/S Data Module for 8080A
Germany	81101A	10V 50 MHz Pulse Generator
Germany	81104A	80 MHz Pulse Generator
Germany	81105A	10V 80 MHz Output channel for 81104A
Germany	8110A	150 MHz Pulse Generator
Germany	81111A	10V 165 MHz Output Channel for 81110A

Eligible Models by Country

Country	Model No.	Model Description
Germany	81112A	3.8V 330 MHz Output Channel for 81110A
Germany	8111A	20 MHz Pulse/Function Generator
Germany	8112A	50 MHz Pulse Generator
Germany	81130A	400/660 MHz Pulse / Pattern Generator
Germany	81131A	400 MHz Output Channel for 81130A
Germany	81132A	660 MHz Output Channel for 81130A
Germany	81133A	3.35 GHz 1 Channel Pulse-/ Pattern Generator
Germany	81134A	3.35 GHz 2 Channel Pulse-/ Pattern Generator
Germany	8114A	100V 2A programmable Pulse Generator
Germany	8115A	50MHz Dual Channel Pulse Generator
Germany	8116A	50 MHz Pulse/Function Generator
Germany	8130A	300MHz Pulse Generator
Germany	8131A	500MHz Pulse Generator
Germany	8133A	3 GHz Pulse Generator
Germany	81480A	Tunable Laser Module, 1400nm
Germany	81480B	Tunable laser module, 1400nm
Germany	81482B	High Power tunable laser module, 1400nm
Germany	81600B	Tunable Laser Source Family
Germany	8160A	50MHz Pulse Generator
Germany	8161A	100MHz Pulse Generator
Germany	81640A	Tunable Laser Module, low SSE, 1600nm
Germany	81640B	Tunable laser module, low SSE, 1600nm
Germany	81642A	High Power Tunable Laser Module, 1600nm
Germany	81642B	High Power tunable laser module, 1600nm
Germany	8165A	50 MHz Pulse/Function Generator
Germany	81672B	High Power tunable laser,1300nm
Germany	81680A	Tunable Laser Module, low SSE, 1550nm
Germany	81680B	Tunable laser module, low SSE, 1550nm
Germany	81682A	Tunable Laser Module, +8dBm, 1550nm
Germany	81682B	High Power tunable laser module, 1550nm
Germany	83400A	Lightwave Source
Germany	83400B	83400B Lightwave Source, 1300 nm, 3 GHz
Germany	83402A	Lightwave Source, 1300 nm, 6 GHz
Germany	83402B	83402B Lightwave Source, 1300 nm, 6 GHz
Germany	83402C	Lightwave Source, 1300 nm, 6 GHz
Germany	83403A	Lightwave Source, 1550 nm, 3 GHz
Germany	83403B	83403B Lightwave Source, 1550 nm, 3 GHz
Germany	83403C	Lightwave Source - 1550 nm, 6 GHz
Germany	8340A	10 MHz - 26.5 GHz Synthesized Sweeper
Germany	8340B	Synthesized Sweeper, 10 MHz to 26.5 GHz
Germany	83410C	Lightwave Receiver, 1300 and 1550 nm, 3 GHz
Germany	83411B	83411B LW Rcvr, 1300 & 1550 nm, 6 GHz
Germany	83411C	Lightwave Receiver, 1300/1550 nm, 6 GHz
Germany	83411D	Lightwave Receiver, 1300/1550 nm, 6 GHz
Germany	8341A	10 MHz - 20 GHz Synthesized Sweeper
Germany	8341B	Synthesized Source - 20 GHz
Germany	83441A	Lightwave Receiver
Germany	83441B	Lightwave Receiver
Germany	83442A	Lightwave Receiver
Germany	83480A	High speed sampling Oscilloscope mainframe
Germany	8350B	Sweep Oscillator mainframe
Germany	83620A	Synthesized Sweeper 10MHz/20GHz
Germany	83620AR	Remarketed Synthesized Sweeper, 10 MHz-20 GHz
Germany	83620B	Synthesized Sweeper, 10 MHz to 20 GHz
Germany	83621A	45 MHz-20GHz Synthesized Sweeper
Germany	83621B	Synthesized Sweeper, 45 MHz to 20 GHz
Germany	83622A	Synthesized Sweeper, 2 to 20 GHz

Eligible Models by Country

Country	Model No.	Model Description
Germany	83622B	Synthesized Sweeper, 2 to 20 GHz
Germany	83623A	0.01-20GHz Synthesized Sweeper high Power
Germany	83623B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
Germany	83623L	High-Power Synthesized CW Sweeper, 0.01 to 20 GHz
Germany	83624A	2-20 GHz Synthesized Sweeper, high Power
Germany	83624B	High-Power Synthesized Sweeper, 2 to 20 GHz
Germany	83630A	Synthesized Sweeper, 10 MHz to 26.5 GHz
Germany	83630B	Synthesized Sweeper, 10 MHz to 26.5 GHz
Germany	83630L	Synthesized CW Sweeper, 0.01 to 26.5 GHz
Germany	83631A	Synthesized Sweeper, 45 MHz to 26.5 GHz
Germany	83631B	Synthesized Sweeper, 45 MHz to 26.5 GHz
Germany	83640A	Synthesized Sweeper, 10 MHz to 40 GHz
Germany	83640B	Synthesized Sweeper, 10 MHz to 40 GHz
Germany	83640L	Synthesized CW Sweeper, 10 to 40 GHz
Germany	83650A	Synthesized Sweeper, 10 MHz to 50 GHz
Germany	83650B	Synthesized Sweeper, 10 MHz to 50 GHz
Germany	83650L	Synthesized CW Sweeper, 10 to 50 GHz
Germany	83651A	Synthesized Sweeper, 45 MHz to 50 GHz
Germany	83651B	Synthesized Sweeper, 0.045-50 GHz, w/o step Attenuator/front panel/display
Germany	83711A	Synthesized CW Generator, 1 to 20 GHz
Germany	83711B	Synthesized CW Generator, 1 to 20 GHz
Germany	83712A	Synthesized CW Generator, 0.01 to 20 GHz
Germany	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Germany	83731A	Synthesized Signal Generator, 1-20 GHz
Germany	83731B	Synthesized Signal Generator, 1 to 20 GHz
Germany	83732A	Synthesized Signal Generator, 0.01-20GHz
Germany	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Germany	83751A	Synthesized microwave Sweeper, 2 to 20 GHz
Germany	83751B	High-Power Synthesized Sweeper, 2 to 20 GHz
Germany	83752A	Synthesized Sweeper, 0.01 to 20 GHz
Germany	83752B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
Germany	8406A	Comb Generator
Germany	8410C	Network Analyzer
Germany	8470B	18 GHz LBHCD Crystal Detector
Germany	8471A	RF Point-Contact Detector
Germany	8472A	Point Contact Crystal Detector
Germany	8472B	18 GHz LBHCD Crystal Detector
Germany	8473B	Coaxial Crystal Detector
Germany	8473C	Coaxial Crystal Detector
Germany	8474C	Detector, Coaxial; .01 - 33 GHz
Germany	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
Germany	84812A	Peak Power Sensor, 500 MHz to 18 GHz
Germany	84813A	Peak Power Sensor, 500 MHz to 26.5 GHz
Germany	84814A	Peak Power Sensor, 500 MHz to 40 GHz
Germany	84815A	Peak Power Sensor, 50 MHz to 18 GHz
Germany	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Germany	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
Germany	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Germany	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Germany	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Germany	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
Germany	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Germany	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Germany	8484A	Power Sensor
Germany	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Germany	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Germany	8487A	Power Sensor, 50 MHz to 50 GHz, -30 to +20 dBm

Eligible Models by Country

Country	Model No.	Model Description
Germany	8487D	Power Sensor, 50 MHz to 50 GHz, -70 to -20 dBm
Germany	84904K	Programmable 1db-step atten, 11dB, 26GHz
Germany	84904L	Attn 11dB, 1dB Steps, 40GHz Programmable
Germany	84906K	Attenuator, 90dB,10dB Steps, 26GHz, Programmable
Germany	84907K	Attn,70dB,10dB stps, 26GHz, Programmable
Germany	8490D	Coaxial fixed Attenuator, dc-50 GHz
Germany	8491A	Coaxial Attenuator, dc-12.4 GHz, Type N
Germany	8491B	Coaxial Attenuator, DC - 18 GHz, Type N
Germany	8491C	Attenuator, Type-N, DC-18 GHz
Germany	8492A	Attenuator, APC-7, DC-18 GHz
Germany	8493A	Coaxial Attenuator, DC to 12.4 GHz, SMA
Germany	8493B	Coaxial Attenuator, DC to 18 GHz, SMA
Germany	8493C	Coaxial fixed Attenuator, DC to 26.5 GHz
Germany	8494A	Manual step Attenuator, 0 to 11 dB in 1 dB steps, DC to 4 GHz
Germany	8494B	0-11 dB Manual Step Attenuator, 0-18 GHz
Germany	8494G	0-11dB Programmable Step Attenuator, dc-4GHz
Germany	8494H	0-11dB Programmable Step Attenuator, 0-18GHz
Germany	8495A	0-70 dB Manual Step Attenuator, dc-4 GHz
Germany	8495B	0-70 dB Manual Step Attenuator, 0-18 GHz
Germany	8495D	0-70dB Manual Step Attenuator, 0-26.5GHz
Germany	8495G	0-70dB Programmable Step Attenuator, dc-4GHz
Germany	8495H	0-70dB Programmable Step Attenuator, 0-18GHz
Germany	8495K	Programmable Step Attenuator,DC-26.5 GHz
Germany	8496A	0-110 dB Manual Step Attenuator, 0-4 GHz
Germany	8496B	0-110 dB Manual Step Attenuator, 0-18GHz
Germany	8496G	0-110dB Programmable Step Attenuator, 0-4GHz
Germany	8496H	0-110dB Programmable Step Attenuator, 0-18GHz
Germany	8498A	Coaxial fixed Attenuator, 30 dB
Germany	85020B	RF Directional Bridge, 75 Ohm, Type N
Germany	85021C	Microwave Bridge
Germany	85024A	High frequency Probe, 300 kHz to 3 GHz
Germany	85025A	Coaxial AC/DC Detector, 10 MHz to 18 GHz
Germany	85025B	Coaxial detector; ac/dc, 10 MHz to 26.5 GHz
Germany	85025D	Coaxial detector; ac/dc, 10 MHz-50 GHz
Germany	85025E	Better return-loss 0.01-26.5GHz detector
Germany	85027A	0.01-18 GHz Directional Bridge, APC-7
Germany	85027B	0.01-26.5 GHz Directional Bridge, 3.5 (f)
Germany	85027C	0.01-18 GHz Directional Bridge, Type N
Germany	85027D	0.01-50 GHz Directional Bridge, 2.4 mm
Germany	85027E	0.01-26.5 GHz Directional Bridge, 3.5mm
Germany	85031B	7mm Calibration kit
Germany	85032E	50-Ohm Type-N economy Calibration Kit
Germany	85037A	Precision detector, 0.01 to 18 GHz
Germany	85037B	Precision detector, 0.01 to 26.5 GHz
Germany	8505A	Network Analyzer
Germany	8553B	110MHz RF Section
Germany	8554B	1250MHz RF Section
Germany	8556A	300kHz LF Section
Germany	8560A	RF Spectrum Analyzer
Germany	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Germany	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Germany	8561A	6.5 GHz RF Spectrum Analyzer
Germany	8561B	RF Spectrum Analyzer
Germany	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Germany	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
Germany	8562A	9 kHz - 22 GHz Spectrum Analyzer
Germany	8562B	9kHz - 22GHz Spectrum Analyzer.

Eligible Models by Country

Country	Model No.	Model Description
Germany	8562E	30Hz to 13.2GHz Spectrum Analyzer
Germany	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Germany	8562EL	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
Germany	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Germany	8563E	9kHz-26.5GHz Microwave Spectrum Analyzer
Germany	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Germany	8564E	9kHz-40GHz Portable Spectrum Analyzer
Germany	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
Germany	8565A	22 GHz Spectrum Analyzer
Germany	8565E	9kHz-50GHz portable Spectrum Analyzer
Germany	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
Germany	85660A	RF Section
Germany	85660B	RF Section
Germany	8566A	Spectrum Analyzer
Germany	8566B	High-performance Microwave Spectrum Analyzer
Germany	85680A	RF Section
Germany	85680B	RF Section
Germany	8568A	Spectrum Analyzer
Germany	8568B	High-performance RF Spectrum Analyzer
Germany	8569B	Microwave Spectrum Analyzer
Germany	8570A	Spectrum Analyzer
Germany	8591A	9 kHz - 1.8 GHz RF Spectrum Analyzer
Germany	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Germany	8591EM	EMC Analyzer 9kHz-1.8GHz
Germany	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Germany	8592B	9 kHz - 22 GHz Microwave Spectrum Analyzer
Germany	8592L	9kHz-22GHz microwave Spectrum Analyzer
Germany	8593A	9 kHz - 22 GHz Microwave Spectrum Analyzer
Germany	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Germany	8593EM	EMC Analyzer 9kHz-22GHz
Germany	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Germany	8594EM	EMC Analyzer 9kHz-2.9GHz
Germany	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
Germany	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Germany	8595EM	EMC Analyzer 9kHz-6.5GHz
Germany	8596E	9 kHz - 12.8 GHz Microwave Spectrum Analyzer
Germany	86100A	Infinium DCA Oscilloscope mainframe
Germany	86100B	Infinium DCA Oscilloscope Mainframe
Germany	86120A	Multi-wavelength Meter 700 nm to 1650 nm
Germany	86120B	Multi-Wavelength Meter, 700 nm to 1650 nm
Germany	86120C	Multi-Wavelength Meter, 1270 nm to 1650 nm
Germany	86121A	WDM Channel Analyzer
Germany	86122A	Multi-Wavelength Meter, 1270 nm to 1650 nm
Germany	86140A	Optical Spectrum Analyzer Benchtop Unit
Germany	86140B	Optical Spectrum Analyzer - Benchtop Unit
Germany	86141B	Optical Spectrum Analyzer - Benchtop Unit
Germany	86142A	Optical Spectrum Analyzer Benchtop Unit
Germany	86142B	Optical Spectrum Analyzer - Benchtop Unit
Germany	86143A	Optical Spectrum Analyzer
Germany	86143B	Optical Spectrum Analyzer - Portable Unit
Germany	86145A	Optical Spectrum Analyzer Portable Unit
Germany	86145B	Optical Spectrum Analyzer - Portable Unit
Germany	8614A	Signal Generator
Germany	8616A	Signal Generator
Germany	86205A	50 Ohm RF Bridge 300kHz to 6GHz
Germany	86207A	75 Ohm RF Bridge 300 kHz to 3GHz
Germany	86213A	Attenuators, 75 Ohm fixed type-N

Eligible Models by Country

Country	Model No.	Model Description
Germany	8625A	300 kHz - 3 GHz Synthesized RF Sweeper
Germany	8640B	Signal Generator, 0.5 to 512 MHz
Germany	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Germany	8642B	Synthesized Signal Generator .1-2100MHz
Germany	8642M	Synthesized Signal Generator, up to 2GHz
Germany	8643A	Synthesized Signal Generator .252-1030 MHz
Germany	8644A	Synthesized Signal Generator 0.25-1030 M
Germany	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Germany	8647A	Synthesized Signal Generator 0.25-1000 MHz
Germany	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Germany	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Germany	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Germany	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Germany	8654B	Signal Generator : 10 to 520 MHz
Germany	8656A	Signal Generator
Germany	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Germany	8657A	Synthesized Signal Generator .1-1040MHz
Germany	8657B	Synthesized Signal Generator .1-2060MHz
Germany	8657D	Pi/4 DQPSK Signal Generator
Germany	8662A	Synthesized Signal Generator, 0.01-1280 MHz
Germany	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Germany	8664A	Synthesized Signal Generator, 0.1-3 GHz
Germany	8665A	Synthesized Signal Generator 0.1-4200MHz
Germany	8665B	Synthesized Signal Generator, 0.1-6 GHz
Germany	8671A	Microwave Synthesizer Generator
Germany	8671B	Synthesized CW Generator
Germany	8672A	Synthesized Signal Generator
Germany	8673A	Synthesized Signal Generator
Germany	8673B	Signal Generator
Germany	8673C	Signal Generator
Germany	8673D	Signal Generator
Germany	8673E	Synthesized Signal Generator
Germany	8673G	Synthesized CW Generator
Germany	8673H	Synthesized Signal Generator
Germany	8683B	Signal Generator
Germany	8684A	Signal Generator
Germany	8684B	Signal Generator
Germany	8684D	Microwave Signal Generator
Germany	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Germany	8711B	RF Scalar Network Analyzer, 1.3 GHz
Germany	8711C	RF Network Analyzer
Germany	8712B	RF Vector Network Analyzer, 1.3 GHz
Germany	8712C	RF Network Analyzer 1.3GHz
Germany	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Germany	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Germany	8713B	RF Scalar Network Analyzer, 3 GHz
Germany	8713C	RF Network Analyzer, 3GHz
Germany	8714B	RF Vector Network Analyzer, 3 GHz
Germany	8714C	RF Network Analyzer
Germany	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Germany	8714ET	Vector Network Analyzer, 3 GHz, T/R
Germany	8719A	Network Analyzer, 130 MHz to 13.5 GHz
Germany	8719C	Network Analyzer, 50 MHz to 13.5 GHz
Germany	8719D	Network Analyzer 50 MHz to 13.5GHz
Germany	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
Germany	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz
Germany	8720A	Microwave Network Analyzer, 130 - 20 GHz

Eligible Models by Country

Country	Model No.	Model Description
Germany	8720B	Network Analyzer, 130 MHz to 20 GHz
Germany	8720C	Network Analyzer, 50 MHz to 20 GHz
Germany	8720D	Network Analyzer 50MHz to 20GHz
Germany	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
Germany	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
Germany	8721A	Directional Bridge for 8407A
Germany	8722D	Network Analyzer, 50MHz to 40GHz
Germany	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
Germany	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
Germany	8751A	Network Analyzer
Germany	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Germany	8752B	75-Ohm RF Network Analyzer
Germany	8752C	RF Vector Network Analyzer
Germany	8753A	Network Analyzer
Germany	8753B	Network Analyzer
Germany	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Germany	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Germany	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Germany	8753ES	2-Port Vector Network Analyzer
Germany	8753ES	2-Port Vector Network Analyzer
Germany	8753ET	Transmission/reflection Network Analyzer
Germany	8753ET	Transmission/reflection Network Analyzer
Germany	8754A	Network Analyzer
Germany	8755A	Swept Amplitude Analyzer
Germany	8755C	Scalar Analyzer
Germany	8756A	Scalar Analyzer
Germany	8757A	Network Analyzer
Germany	8757C	Scalar Network Analyzer
Germany	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
Germany	8757E	Scalar Network Analyzer, monochrome
Germany	8770A	Arbitrary waveform Synthesizer, dc-50MHz
Germany	8770AR	Remarketedd arbitrary waveform Synthesizer
Germany	8780A	Vector Signal Generator
Germany	8900B	Peak Power Meter
Germany	8900C	Analog peak Power Meter, 100 MHz-18 GHz
Germany	8900D	Digital peak Power Meter, 100MHz to 18GHz
Germany	8901A	Modulation Analyzer, 150kHz to 1.3GHz
Germany	8901B	Modulation Analyzer, 150 kHz to 1.3 GHz
Germany	8902A	Measuring Receiver, 150 kHz to 1.3 GHz
Germany	8903B	Audio Analyzer, 20 Hz to 100 kHz
Germany	8904A	Multifunction Synthesizer DC-600 kHz
Germany	8920A	RF Communications test set
Germany	8920B	Communications test set 30 MHz to 1 GHz
Germany	8921A	Cell site test set
Germany	8922A	GSM RF Test Set, 10-1000 MHz
Germany	8922B	GSM BS Test Set, 10-1000 MHz
Germany	8922E	GSM Mobile Station Service Test Set
Germany	8922F	GSM MS Service test set
Germany	8922G	GSM mobile station test set, stand-alone
Germany	8922H	GSM MS standalone test set
Germany	8922M	GSM mobile station test set
Germany	8922P	GSM MS multiband test system
Germany	8922R	GSM MS Multiband Test System
Germany	8922S	GSM mobile station service test set
Germany	8923B	DECT test set
Germany	8924C	CDMA Mobile station test set
Germany	8924E	CDMA MS service test set

Eligible Models by Country

Country	Model No.	Model Description
Germany	89410A	10 MHz Vector Signal Analyzer
Germany	89441A	2.65 GHz Vector Signal Analyzer
Germany	8970A	Noise Figure Meter
Germany	8970B	10 MHz Noise Figure Meter
Germany	8990A	Peak Power Analyzer, fast rise/fall time
Germany	8991A	Peak Power Analyzer
Germany	8992A	Digital video Power Analyzer
Germany	971A	3.5 digit handheld Multimeter, 0.3%
Germany	972A	3.5 digit handheld Multimeter, 0.2%
Germany	973A	3.5 digit handheld Multimeter, 0.1%
Germany	974A	4.5 digit handheld Multimeter, 0.05%
Germany	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
Germany	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
Germany	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
Germany	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
Germany	DSO6012A	2 Channel, 100 MHz Oscilloscope
Germany	DSO6014A	4 Channel, 100 MHz Oscilloscope
Germany	DSO6032A	2 Channel, 300 MHz Oscilloscope
Germany	DSO6034A	4 Channel, 300 MHz Oscilloscope
Germany	DSO6052A	2 Channel, 500 MHz Oscilloscope
Germany	DSO6054A	4 Channel, 500 MHz Oscilloscope
Germany	DSO6102A	2 Channel, 1 GHz Oscilloscope
Germany	DSO6104A	4 Channel, 1 GHz Oscilloscope
Germany	DSO80804A	Infiniium Oscilloscope - 8GHz 20/40 GSa/s 4 Ch
Germany	DSO81004A	Infiniium Oscilloscope - 10 GHz 20/40 GSa/s 4Ch
Germany	DSO81204A	Infiniium Oscilloscope - 12 GHz 20/40 GSa/s 4 Ch
Germany	DSO81304A	Infiniium Oscilloscope - 13GHz 20/40 GSa/s 4 Ch
Germany	E1313A	32 Channel Scanning A/D Converter
Germany	E1326A	5 1/2 Digit Multimeter
Germany	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Germany	E1328A	4 Channel D/A Converter
Germany	E1332A	4 Channel Counter/Totalizer
Germany	E1333A	3 Channel Universal Counter
Germany	E1340A	Arbitrary Function Generator, B-size
Germany	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
Germany	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Germany	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
Germany	E1413A	Obsolete 8/94 Order E1413B.
Germany	E1413B	64 Channel Scanning A/D Converter
Germany	E1413C	64 Channels muxed to 16-bit 100kHz A/D
Germany	E1416A	Single Channel VXI Power Meter (C-size)
Germany	E1418A	8/16 Channel D/A Converter has independent output channels
Germany	E1420A	High Performance Universal Counter
Germany	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
Germany	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Germany	E1428A	1 GSa/s VXI Oscilloscope
Germany	E1429A	2 Channel, 20 MSa/s, 12-Bit Digitizer
Germany	E1429B	20 MSa/s 12-Bit Digitizer w/ Local Bus
Germany	E1433B	8 Channel 196 kSa/s Digitizer plus DSP
Germany	E1437A	20MS/s, 23 bit, ADC with Filter and FIFO (Form Factor: C-1, VXI)
Germany	E1440A	Synthesized funct/sweep Generator VXI module
Germany	E1441A	Arbitrary Waveform Generator is a 1-slot, Message-based, C-size VXI module.
Germany	E1445A	Arbitrary Function Generator
Germany	E1563A	800 kSa/s, 2 Channel Digitizer 14-bits
Germany	E1564A	800 kSa/s, 4 Channel Digitizer 14-bits
Germany	E1725A	Time Interval Analyzer
Germany	E2373A	Basic 3.5 digit handheld Multimeter

Eligible Models by Country

Country	Model No.	Model Description
Germany	E2377A	3.5 digit handheld Multimeter, math func
Germany	E2378A	Rugged 3.5 digit handheld Multimeter
Germany	E3610A	DC Power Supply, low-cost. Dual-range: 8V/3A, 15V/2A, 30 W.
Germany	E3611A	DC Power Supply, low-cost. Dual-range: 20V/1.5A, 35V/0.85A, 30 W.
Germany	E3612A	DC Power Supply, low-cost. Dual-range: 60V/0.5A, 120V/0.25A, 30 W.
Germany	E3614A	DC Power Supply, low-cost. 0-8 V, 0-6 A, 48 W.
Germany	E3615A	DC Power Supply, low-cost. 0-20 V, 0-3 A, 60 W.
Germany	E3616A	DC Power Supply, low-cost. 0-35 V, 0-1.7 A, 60 W.
Germany	E3617A	DC Power Supply, low-cost. 0-60 V, 0-1 A, 60 W.
Germany	E3620A	Laboratory DC Power Supply, dual-output: 0-25 V, 0-1 A.
Germany	E3630A	Laboratory DC Power Supply, triple-output
Germany	E3631A	DC Power Supply. Triple output: 0- +25V, 0-1A; 0- -25V, 0-1A; 0- 6V, 0-5A 80W.
Germany	E3632A	DC Power Supply. Single output, dual range: 0-15V, 7A; 0-30V, 4A 105/120W. GPIB
Germany	E3633A	DC Power Supply. Single output, dual range: 0-8V, 20A; 0-20V, 10A 160/200W. GPIB+C1681
Germany	E3634A	DC Power Supply. Single output, dual range: 0-25V, 7A; 0-50V, 4A 160/200W. GPIB
Germany	E3640A	DC Power Supply, dual range: 0-8V/ 3A and 0-20V/ 1.5A, 30W. GPIB, RS-232
Germany	E3641A	DC Power Supply, dual range: 0-35 V/0.8A and 0-60V/0.5A, 30W. GPIB, RS-232
Germany	E3642A	DC Power Supply, dual range: 0-8V/ 5A and 0-20V/ 2.5A, 50 W. GPIB, RS-232
Germany	E3643A	DC Power Supply, dual range: 0-35V/ 1.4 A and 0-60V/ 0.8 A, 50 W. GPIB, RS-232
Germany	E3644A	DC Power Supply, dual range: 0-8V/ 8 A and 0-20V/ 4 A, 80 W. GPIB, RS-232
Germany	E3645A	DC Power Supply, dual range: 0-35V/ 2.2 A and 0-60V/ 1.3 A, 80 W. GPIB, RS-232
Germany	E3646A	DC Power Supply, dual output, dual range: 0-8V/ 3 A and 0-20V/ 1.5 A, 60 W. GPIB
Germany	E3647A	DC Power Supply, dual output, dual range: 0-35V/ 0.8 A and 0-60V/ 0.5 A, 60 W. GPIB
Germany	E3648A	DC Power Supply, dual output, dual range: 0-8V/ 5A and 0-20V/ 2.5 A, 100 W. GPIB
Germany	E3649A	DC Power Supply, dual output, dual range: 0-35 V/ 1.4 A, 0-60V/ 0.8 A, 100 W. GPIB
Germany	E4350B	Solar Array Simulator, 0-60 Vdc, 0-8 A, 480W. GPIB.
Germany	E4351B	Solar Array Simulator, 0-120 Vdc, 4 A., 480 W GPIB
Germany	E4356A	Telecom DC Power Supply 0-80V, 0-30A, 2100 W. GPIB
Germany	E4400A	ESG 1000A synth RF sig gen .25 - 1000MHz
Germany	E4400B	1 GHz ESG-A analog series RF Signal Generator
Germany	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Germany	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Germany	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Germany	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Germany	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Germany	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
Germany	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Germany	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Germany	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Germany	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Germany	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
Germany	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
Germany	E4416A	Single Channel EPM-P series Power Meter
Germany	E4417A	Dual channel EPM-P series Power Meter
Germany	E4418A	Single Channel Power Meter for EPM-441A
Germany	E4418B	Single Channel EPM series Power Meter
Germany	E4419A	Dual channel Power Meter for EPM-442A
Germany	E4419B	Dual Channel EPM series Power Meter
Germany	E4420A	ESG 2000A synth RF sig gen .25 - 2000MHz
Germany	E4420B	2 GHz ESG-A analog series RF Signal Generator
Germany	E4421A	ESG 3000A synth RF sig gen .25 - 3000MHz
Germany	E4421B	3 GHz ESG-A analog series RF Signal Generator
Germany	E4422A	ESG 4000A synth RF sig gen .25 - 4000MHz
Germany	E4422B	4 GHz ESG-A analog series RF Signal Generator
Germany	E4423B	1 GHz ESG-AP analog series RF Signal Generator
Germany	E4424B	2 GHz ESG-AP analog series RF Signal Generator
Germany	E4425B	3 GHz ESG-AP analog series RF Signal Generator

Eligible Models by Country

Country	Model No.	Model Description
Germany	E4426B	4 GHz ESG-AP analog series RF Signal Generator
Germany	E4428C	ESG analog Signal Generator
Germany	E4430A	ESG D1000A digital sig gen .25 - 1000MHz
Germany	E4430B	1 GHz ESG-D digital series RF Signal Generator
Germany	E4431A	ESG D2000A digital sig gen .25 - 2000MHz
Germany	E4431B	2 GHz ESG-D digital series RF Signal Generator
Germany	E4432A	ESG D3000A digital sig gen .25 - 3000MHz
Germany	E4432B	3 GHz ESG-D digital series RF Signal Generator
Germany	E4433A	ESG D4000A digital sig gen .25 - 4000MHz
Germany	E4433B	4 GHz ESG-D digital series RF Signal Generator
Germany	E4434B	1 GHz ESG-DP digital series RF Signal Generator
Germany	E4435B	2 GHz ESG-DP digital series RF Signal Generator
Germany	E4436B	3 GHz ESG-DP digital series RF Signal Generator
Germany	E4437B	4 GHz ESG-DP digital series RF Signal Generator
Germany	E4438C	ESG Vector Signal Generators
Germany	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
Germany	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
Germany	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
Germany	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
Germany	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
Germany	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
Germany	E4847A	Dual 200 Msa/s Analyzers
Germany	E4915A	Crystal Impedance Meter
Germany	E4991A	RF Impedance/Material Analyzer
Germany	E5061A	1.5 GHz Network Analyzer
Germany	E5062A	3 GHz Network Analyzer
Germany	E5070A	300kHz to 3GHz Network Analyzer
Germany	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
Germany	E5071A	300kHz to 8.5GHz Network Analyzer
Germany	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
Germany	E5100A	Network Analyzer, 180MHz or 300MHz
Germany	E5100B	Network Analyzer, 300MHz
Germany	E5515A	8960 series 10 wireless communications test set
Germany	E5515B	8960 series 10 wireless communications test set
Germany	E5515C	8960 series 10 wireless communications test set
Germany	E5515T	8960 Series 10 IS-2000 Test Set
Germany	E6392A	GSM Mobile Station Test Set
Germany	E6392B	GSM Mobile Station Test Set
Germany	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
Germany	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
Germany	E7403A	EMC Analyzer 9 kHz to 6.7 GHz
Germany	E7404A	EMC Analyzer 9 kHz to 13.2 GHz
Germany	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
Germany	E8241A	250kHz-20 GHz Microwave Signal Generator
Germany	E8244A	250kHz-40 GHz Microwave Signal Generator
Germany	E8247C	PSG CW Signal Generator
Germany	E8251A	250kHz-20 GHz Microwave Signal Generator
Germany	E8254A	250kHz-40 GHz Microwave Signal Generator
Germany	E8257C	PSG Analog Signal Generator
Germany	E8257D	PSG Analog Signal Generator
Germany	E8267C	PSG Vector Signal Generator
Germany	E8267D	PSG Vector Signal Generator
Germany	E8305A	250 MHz special VXI Pulse Generator
Germany	E8311A	165 MHz VXI Pulse-/Pattern Generator
Germany	E8312A	330 MHz VXI Pulse-/Pattern Generator
Germany	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Germany	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr

Eligible Models by Country

Country	Model No.	Model Description
Germany	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Germany	E8362A	45 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 rcvr
Germany	E8362B	10 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 Receiver
Germany	E8363A	45 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 rcvr
Germany	E8363B	10 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 Receiver
Germany	E8364A	45 MHz to 50 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Germany	E8364B	10 MHz to 50 GHz Vector Network Analyzer; 2 port; 4 Receiver
Germany	E8801A	300kHz to 3GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Germany	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Germany	E8803A	300kHz to 9GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Germany	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
Germany	E9300B	Average Power Sensor, 10 MHz to 18 GHz, -30 to +44 dBm
Germany	E9300H	Average Power Sensor, 10 MHz to 18 GHz, -50 to +30 dBm
Germany	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
Germany	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm
Germany	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
Germany	E9304A	Average Power Sensor, 9 kHz to 6 GHz, -60 to +20 dBm
Germany	E9321A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 300 kHz bandwidth
Germany	E9322A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 1.5 MHz bandwidth
Germany	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
Germany	E9325A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 300 kHz bandwidth
Germany	E9326A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 1.5 MHz bandwidth
Germany	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
Germany	E9340A	34 Channel PC-hosted Logic Analyzer
Germany	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
Germany	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
Germany	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Germany	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
Germany	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Germany	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Germany	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Germany	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
Germany	N1911A	P-series Power Meter Single Channel
Germany	N1912A	P-series Power Meters, dual channel
Germany	N2600A	WireScope 350 kits
Germany	N2772A	20 MHz Differential Probe
Germany	N2774A	Oscilloscope AC/DC Current Probe
Germany	N3302A	Electronic Load Module, 0-60V, 30A, 150 W dc, for N330X mainframes. one slot.
Germany	N3303A	Electronic Load Module, 0-240V, 10A, 250 W dc, for N330X mainframes. one slot.
Germany	N3304A	Electronic Load Module, 0-60V, 60A, 300 W dc, for N330X mainframes. one slot.
Germany	N3305A	Electronic Load Module, 0-150V, 60A, 500 W dc, for N330X mainframes. two slots.
Germany	N3306A	Electronic Load Module, 0-60V, 120A, 600 W dc, for N330X mainframes. two slots.
Germany	N3381A	300kHz to 3GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Germany	N3382A	300kHz to 6GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Germany	N3383A	300kHz to 9 GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Germany	N4906A	Serial BERT - 3.6 Gb/s
Germany	N5230A	PNA-L Network Analyzer
Germany	N5741A	DC Power Supply 6V, 100A, 600W; GPIB, LAN, USB
Germany	N5742A	DC Power Supply 8V, 90A, 720W; GPIB, LAN, USB
Germany	N5743A	DC Power Supply 12.5V, 60A, 750W; GPIB, LAN, USB
Germany	N5744A	DC Power Supply 20V, 38A, 760W; GPIB, LAN, USB
Germany	N5745A	DC Power Supply 30V, 25A, 750W; GPIB, LAN, USB
Germany	N5746A	DC Power Supply 40V, 19A, 760W; GPIB, LAN, USB
Germany	N5747A	DC Power Supply 60V, 12.5A, 750W; GPIB, LAN, USB
Germany	N5748A	DC Power Supply 80V, 9.5A, 760W; GPIB, LAN, USB
Germany	N5749A	DC Power Supply 100V, 7.5A, 750W; GPIB, LAN, USB
Germany	N5750A	DC Power Supply 150V, 5A, 750W; GPIB, LAN, USB

Eligible Models by Country

Country	Model No.	Model Description
Germany	N5751A	DC Power Supply 300V, 2.5A, 750W; GPIB, LAN, USB
Germany	N5752A	DC Power Supply 600V, 1.3A, 780W; GPIB, LAN, USB
Germany	N5761A	DC Power Supply 6V, 180A, 1080W; GPIB, LAN, USB
Germany	N5762A	DC Power Supply 8V, 165A, 1320W; GPIB, LAN, USB
Germany	N5763A	DC Power Supply 12.5V, 120A, 1500W; GPIB, LAN, USB
Germany	N5764A	DC Power Supply 20V, 76A, 1520W; GPIB, LAN, USB
Germany	N5765A	DC Power Supply 30V, 50A, 1500W; GPIB, LAN, USB
Germany	N5766A	DC Power Supply 40V, 38A, 1520W; GPIB, LAN, USB
Germany	N5767A	DC Power Supply 60V, 25A, 1500W; GPIB, LAN, USB
Germany	N5768A	DC Power Supply 80V, 19A, 1520W; GPIB, LAN, USB
Germany	N5769A	DC Power Supply 100V, 15A, 1500W; GPIB, LAN, USB
Germany	N5770A	DC Power Supply 150V, 10A, 1500W; GPIB, LAN, USB
Germany	N5771A	DC Power Supply 300V, 5A, 1500W; GPIB, LAN, USB
Germany	N5772A	DC Power Supply 600V, 2.6A, 1560W; GPIB, LAN, USB
Germany	N6731A	DC Power Module 5V, 10A, 50W
Germany	N6731B	DC Power Module 5V, 10A, 50W
Germany	N6732A	DC Power Module 8V, 6.25A, 50W
Germany	N6732B	DC Power Module 8V, 6.25A, 50W
Germany	N6733A	DC Power Module 20V, 2.5A, 50W
Germany	N6733B	DC Power Module 20V, 2.5A, 50W
Germany	N6734B	DC Power Module 35V, 1.5A, 50W
Germany	N6735B	DC Power Module 60V, .8A, 50W
Germany	N6736B	DC Power Module 100V, .5A, 50W
Germany	N6741B	DC Power Module 5V,20A,100W
Germany	N6742A	DC Power module 8V, 10A, 80W
Germany	N6742B	DC Power Module 8V,12.5A,100W
Germany	N6743A	DC Power Module 20V, 5A, 100W
Germany	N6743B	DC Power Module 20V,5A,100W
Germany	N6744A	DC Power Module 35V, 3A, 100W
Germany	N6744B	DC Power Module 35V,3A,100W
Germany	N6745A	DC Power Module 50V, 1.6A, 80W
Germany	N6745B	DC Power Module 60V,1.6A,100W
Germany	N6746B	DC Power Module 100V,1A,100W
Germany	N6751A	High Performance Autoranging DC Power Module 50W
Germany	N6752A	High Performance Autoranging DC Power Module 100W
Germany	N6761A	Precision DC Power Module 50W
Germany	N6762A	Precision DC Power Module 100W

Eligible Models by Country

Country	Model No.	Model Description
India	3245A	Universal Source
India	3310A	Function Generator
India	33120A	15 MHz Function/Arbitrary Waveform Generator
India	33120AR	15 MHz function/arb Waveform Generator
India	3312A	Function Generator
India	3314A	Programmable Function Generator
India	3314AR	Programmable Function Generator
India	33220A	20 MHz Function/Arbitrary Waveform Generator
India	3324A	Synthesized Function/Sweep Generator
India	33250A	80 MHz Function/Arbitrary Waveform Generator
India	3325A	Synthesizer/Function Generator
India	3325AR	Synthesizer Frequency Sweeper
India	3325B	Synthesizer/Function Generator
India	3325BR	Remarketed Synthesizer/Function Generator
India	3326A	Two Channel Synthesizer
India	432A	Thermistor Power Meter
India	432AR	Thermistor Power Meter
India	435A	Power Meter
India	435B	Analog Power Meter for use with 848X
India	435BR	Analog Power Meter for use w/848X
India	436A	Digital Power Meter
India	436AR	Digital Power Meter
India	437B	Digital average Power Meter
India	437BR	Digital Average Power Meter
India	438A	Dual Channel Power Meter with GPIB
India	438AR	Dual Channel Power Meter w/HP-IB
India	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
India	53131AR	225 MHz universal Counter, 10 digits/s
India	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
India	53132AR	225 MHz universal Counter, 12 digits/s
India	53147A	20 GHz Microwave Counter/Power Meter/DVM
India	53148A	26.5 GHz Microwave Counter/Power Meter/DVM
India	5314A	Universal Counter
India	5314AR	Universal Counter
India	53150A	20 GHz Microwave Frequency Counter
India	53151A	26.5 GHz Microwave Frequency Counter
India	5315A	100 MHz Universal Counter
India	5315AR	100 MHz Universal Counter
India	5315B	Rack-Mountable 100 MHz Universal Counter
India	5316A	HP-IB Universal Counter
India	5316B	HP-IB Universal Counter
India	5316BR	HP-IB Universal Counter
India	53181A	225 MHz RF Counter - 10 digit/s
India	53181AR	225 MHz RF Counter, 10 digits/s
India	5321A	Frequency Counter
India	5323A	Frequency/RPM Counter
India	5326A	Timer/Counter
India	5326B	Timer/Counter/DVM
India	5327C	550 MHz Counter
India	5328A	100 MHz Universal Counter
India	5328B	100 MHz Universal Counter
India	5328BR	100 MHz Universal Counter
India	5330B	Preset Counter
India	53310A	200 MHz Modulation Domain Analyzer
India	53310AR	Modulation Domain Analyzer
India	5334A	100 MHz Universal Counter
India	5334AR	100MHz Universal Counter

Eligible Models by Country

Country	Model No.	Model Description
India	5334B	100 MHz Universal Counter
India	5334BR	100 MHz Universal Counter
India	5335A	200 MHz Universal Counter
India	5335AR	200MHz Universal Counter
India	5340A	Microwave Frequency Counter
India	5340AR	Remarketed Microwave Frequency Counter
India	5341A	Frequency Counter
India	5342A	Microwave Frequency Counter
India	5342AR	Microwave Frequency Counter
India	5342M	Microwave Frequency Counter
India	5343A	Microwave Frequency Counter
India	5343AR	Microwave Frequency Counter
India	5345A	500 MHz Universal Counter
India	5345AR	500 MHz Universal Counter
India	5348A	26.5 GHz Counter/Power Meter
India	5348AR	26.5 GHz Counter/Power Meter
India	5350B	CW Microwave Frequency Counter
India	5350BR	CW microwave frequency Counter
India	5351B	CW Microwave Frequency Counter
India	5361B	20 GHz Pulse/CW Microwave Frequency Counter
India	5361BR	20 GHz Pulse/CW Microwave Counter
India	5370A	Universal Counter
India	5370B	Universal Time Interval Counter
India	5370BR	Remarketed Universal Time Interval Counter
India	5384A	225 MHz Frequency Counter
India	5384AR	225 MHz Frequency Counter
India	5385A	1000 MHz Frequency Counter
India	5385AR	1000 MHz Frequency Counter
India	5386A	Frequency Counter
India	5386AR	Frequency Counter
India	8350B	Sweep Oscillator Mainframe
India	8350BR	Remarketed sweep oscillator mainframe
India	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
India	8481AR	Power Sensor, 10 MHz to 18 GHz
India	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
India	8481DR	Diode Power Sensor, 10 MHz-18 GHz
India	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
India	8481HR	3-Watt Power Sensor, 10 MHz - 18 GHz
India	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
India	8711B	RF Scalar Network Analyzer, 1.3 GHz
India	8711C	RF Network Analyzer
India	8712B	RF Vector Network Analyzer, 1.3 GHz
India	8712C	RF Network Analyzer 1.3GHz
India	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
India	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
India	8713B	RF Scalar Network Analyzer, 3 GHz
India	8713C	RF Network Analyzer, 3GHz
India	8714C	RF Network Analyzer
India	8714ES	Vector Network Analyzer, 3 GHz, 2 port
India	8714ET	Vector Network Analyzer, 3 GHz, T/R
India	8719A	Network Analyzer, 130 MHz to 13.5 GHz
India	8719C	Network Analyzer, 50 MHz to 13.5 GHz
India	8719D	Network Analyzer 50 MHz to 13.5GHz
India	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
India	8720A	Microwave Network Analyzer, 130 - 20 GHz
India	8720B	Network Analyzer, 130 MHz to 20 GHz
India	8720C	Network Analyzer, 50 MHz to 20 GHz

Eligible Models by Country

Country	Model No.	Model Description
India	8720D	Network Analyzer 50MHz to 20GHz
India	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
India	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
India	8722D	Network Analyzer, 50MHz to 40GHz
India	8751A	Network Analyzer
India	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
India	8752B	75-Ohm RF Network Analyzer
India	8752C	RF Vector Network Analyzer
India	8753A	Network Analyzer
India	8753B	Network Analyzer
India	8753C	RF Network Analyzer, 300 kHz to 3 GHz
India	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
India	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
India	8753ES	2-Port Vector Network Analyzer
India	8753ET	Transmission/reflection Network Analyzer
India	8755B	Swept Amplitude Analyzer
India	8756A	Scalar Analyzer
India	8757A	Network Analyzer
India	8757C	Scalar Network Analyzer
India	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
India	8757E	Scalar Network Analyzer, monochrome
India	971A	3.5 digit Handheld Multimeter, 0.3%
India	972A	3.5 digit Handheld Multimeter, 0.2%
India	973A	3.5 digit Handheld Multimeter, 0.1%
India	974A	4.5 digit Handheld Multimeter, 0.05%
India	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
India	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
India	E1420BR	High Performance VXI Universal Counter
India	E1441A	Arbitrary Waveform Generator is a 1-slot, Message-based, C-size VXI module.
India	E1441AR	Arbitrary Waveform Generator
India	E2373A	Basic 3.5 digit Handheld Multimeter
India	E2377A	3.5 digit Handheld Multimeter, math func
India	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
India	E4412AR	ECP-18A 10MHz to 18GHz, CW Power Sensor
India	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
India	E4413AR	ECP-26A 50MHz to 26.5GHz CW Power Sensor
India	E4416A	Single Channel EPM-P series Power Meter
India	E4418A	Single Channel Power Meter for EPM-441A
India	E4418B	Single Channel EPM series Power Meter
India	E4419B	Dual Channel EPM series Power Meter
India	E5100A	Network Analyzer, 180MHz or 300MHz

Eligible Models by Country

Country	Model No.	Model Description
Italy	1124A	100 MHz Active Divider Probe
Italy	1141A	1X FET Differential Probe, 200 MHz BW
Italy	1146A	Oscilloscope AC/DC Current Probe
Italy	1152A	2.5 GHz, 0.6 pF, Active Probe
Italy	11581A	Coaxial Attenuator set of (4) 8491A's
Italy	11582A	Coaxial Attenuator set of (4) 8491B's
Italy	11583A	Coax Attenuator set of (4) 8492A's
Italy	11583C	Coax Attenuator set of (4) 8493C's
Italy	11708A	Precision 30 dB Attenuator +/- .05 dB at 50 MHz
Italy	11715A	AM/FM Test Source
Italy	11722A	Sensor Module - 100 kHz to 2.6 GHz
Italy	11792A	Sensor Module - 50 MHz to 26.5 GHz
Italy	1630A	Logic Analyzer with 35 Channels
Italy	1630D	Logic Analyzer with 43 Channels
Italy	16510B	80 Channel Logic Analyzer Module
Italy	16515A	16 Channel 1GHz Timing Master Card
Italy	16516A	16 Channel 1GHz Timing Expansion Card
Italy	16517A	16 CH, 4 GH Logic Analyzer Master Card
Italy	16518A	16 CH,4GHz Logic Analysis Expansion Card
Italy	1651A	32 Channel Logic Analyzer
Italy	1651B	32 Channel Logic Analyzer
Italy	16531A	Digitizing Oscilloscope Acquisition Card
Italy	16532A	Digitizing Oscilloscope Card
Italy	16533A	Digitizing Oscilloscope Card
Italy	16534A	Digitizing Oscilloscope Card
Italy	1653B	32 Ch. Logic Analyzer w/ 2 Ch. Digital Scope
Italy	16542A	1Mbits/CH,16-CH,100MHz State/Timing Card
Italy	16550A	102 Channel Logic Analyzer
Italy	16555A	68 Ch. State/Timing Logic Analyzer Card
Italy	16555D	68 Channel State/Timing Logic Analyzer Card
Italy	16556D	68 Ch. State/Timing Logic Analyzer Card
Italy	16557D	2M 135 State/500MHz Timing Logic Analyzer Card
Italy	16603A	68 Ch. Logic Analysis System Frame
Italy	1662A	68 Channel Portable Logic Analyzer
Italy	1662AS	68-Ch. Logic Analyzer with Oscilloscope
Italy	1662C	68 Channel Benchtop Logic Analyzer
Italy	1662CS	68 Ch. Bnchtp Log. Anal. w/ Oscilloscope
Italy	1662E	68 Channel Color Logic Analyzer
Italy	1663A	34 Channel Portable Logic Analyzer
Italy	1663AS	34-Ch. Logic Analyzer with Oscilloscope
Italy	1663C	34 Channel benchtop Logic Analyzer
Italy	1663CS	34 Channel benchtop Logic Analyzer w/ 2 Ch. Oscilloscope
Italy	1663E	34 Channel Color Logic Analyzer
Italy	1663EP	34 Channel Color Logic Analyzer w/ 32 Ch. Pattern Generator
Italy	1664A	34 Channel monochrome Logic Analyzer
Italy	16715A	2M 167MHz State/ 667MHz Timing Logic Analyzer Card
Italy	16716A	512K 167MHz State / 2GHz Timing Logic Analyzer Card
Italy	16717A	2M 333MHz State / 2GHz Timing Logic Analyzer Card
Italy	16718A	333MHz state/2GHz Timing Logic Analyzer card
Italy	16719A	32M 333 MHz State / 2GHz Timing Logic Analyzer Card
Italy	1672A	68 Ch. Benchtop Logic Analyzer w/ 64K Acquisition Memory
Italy	1672G	68 Channel Color Logic Analyzer
Italy	1673G	34 Channel Color Logic Analyzer
Italy	16741A	68-Ch. 2GHz Timing, 200MHz State, 4M Depth Logic Analysis Module
Italy	16750A	4M 400 MHz State/2GHz TimingZoom Logic Analyzer Mod
Italy	16751A	16M 400MHz State/2GHz TimingZoom Logic Analyzer Mod
Italy	16752A	32M 400MHz State/2GHz TimingZoom Logic Analyzer Mod

Eligible Models by Country

Country	Model No.	Model Description
Italy	1680AD	136-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Italy	1681AD	102-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Italy	1682A	68-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
Italy	1682AD	68-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Italy	1683A	34-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
Italy	1683AD	34-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Italy	1690A	136-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
Italy	1692A	68-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
Italy	1692AD	68-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth PC-Hosted Logic Analyzer
Italy	1693A	34-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
Italy	1693AD	34-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth PC-Hosted Logic Analyzer
Italy	3245A	Universal Source
Italy	3310A	Function Generator
Italy	3310B	Function Generator
Italy	33120A	15 MHz Function/Arbitrary Waveform Generator
Italy	3312A	Function Generator
Italy	3314A	Programmable Function Generator
Italy	33220A	20 MHz Function/Arbitrary Waveform Generator
Italy	3324A	Synthesized Function/Sweep Generator
Italy	33250A	80 MHz Function/Arbitrary Waveform Generator
Italy	3325A	Synthesizer/Function Generator
Italy	3325B	Synthesizer/Function Generator
Italy	3326A	Two Channel Synthesizer
Italy	3335A	Synthesizer/Level Generator
Italy	34119A	High Voltage Probe
Italy	34135A	DMM dc/ac current Probe, 65 Hz bw, 600 A peak
Italy	34330A	Current Shunt, 30 Amp, for DMM
Italy	346A	10 MHz to 18 GHz 346 Series Noise Source nominal ENR 5dB
Italy	346B	10 MHz to 18 GHz 346 series noise source nominal ENR 15dB
Italy	346C	10 MHz to 26.5 GHz 346 Series Noise Source nominal ENR 15dB
Italy	34901A	20 Channel Armature Multiplexer Module for 34970A
Italy	34902A	16 Channel Reed Multiplexer Module for 34970A
Italy	34907A	Multifunction Module for the 34970A
Italy	34908A	40 Channel Single-Ended Multiplexer Module for 34970A
Italy	355C	VHF coaxial step Attenuator, 0 to 12 dB
Italy	355D	VHF coaxial step Attenuator, 0 to 120 dB
Italy	355E	Programmable VHF Attenuator
Italy	355F	Programmable VHF Attenuator
Italy	3560A	Portable dual channel vib control hardware bundle
Italy	3561A	Dynamic Signal Analyzer
Italy	3562A	Dynamic Signal Analyzer
Italy	3563A	Control Systems Analyzer
Italy	35660A	2 Channel Dynamic Signal Analyzer
Italy	35665A	Dual Channel Dynamic Signal Analyzer
Italy	35670A	Two or four Channel Dyn. Signal Analyzer
Italy	3569A	Real-time Frequency Analyzer
Italy	3586A	Selective Level Meter
Italy	3586C	Selective Level Meter
Italy	37717A	PDH/SDH/ATM&Jitter Test Set- Mainframe only
Italy	37717B	Communications Performance Analyzer
Italy	37717C	Communications Performance Analyzer
Italy	37718A	OmniBER 718 - Comms Performance Analyzer
Italy	37718B	OmniBER 718 - 622Mb/s Comms Analyzer
Italy	37718C	OmniBER 718 - 155Mb/s Comms Analyzer
Italy	37732A	Telecom/datacom Analyzer
Italy	4191A	RF Impedance Analyzer
Italy	4192A	LF Impedance Analyzer

Eligible Models by Country

Country	Model No.	Model Description
Italy	4193A	Impedance Meter
Italy	4194A	Impedance/gain phase Analyzer
Italy	423B	Low-barrier Schottky diode detector
Italy	4261A	LCR Meter
Italy	4262A	LCR Meter
Italy	4263A	LCR Meter
Italy	4263B	LCR Meter
Italy	4274A	LCR Meter
Italy	4275A	LCR Meter
Italy	4276A	LCZ Meter
Italy	4277A	LCZ Meter
Italy	4284A	Precision LCR Meter 20Hz to 1MHz
Italy	4285A	Precision LCR Meter 75kHz to 30MHz
Italy	4286A	RF LCR Meter
Italy	4287A	RF LCR Meter, 3 GHz
Italy	4291A	RF Impedance/Material Analyzer
Italy	4291B	RF Impedance/Material Analyzer, 1.8 GHz
Italy	4294A	Precision Impedance Analyzer
Italy	432A	Thermistor Power Meter
Italy	432B	Digital Thermistor Power Meter
Italy	435A	Power Meter
Italy	435B	Analog Power Meter for use with 848X
Italy	436A	Digital Power Meter
Italy	437B	Digital average Power Meter
Italy	438A	Dual Channel Power Meter with GPIB
Italy	44726A	2 Ch. Arbitrary Waveform DAC
Italy	44727A	4 Channel Voltage DAC
Italy	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
Italy	54100A	1 GHz Digitizing Oscilloscope
Italy	54110D	1 GHz Digitizing Oscilloscope
Italy	54111D	1 GSA/s Digitizing Oscilloscope
Italy	54112D	4 Channel Deep Memory Digitizing Scope
Italy	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Italy	54200D	200 Msa/s Digitizing Oscilloscope, 50 MHz
Italy	54201A	300 MHz Digitizing Oscilloscope
Italy	54201D	300 MHz Digitizing Oscilloscope
Italy	54501A	100 MHz Digitizing Oscilloscope
Italy	54502A	400 MHz Digitizing Oscilloscope
Italy	54503A	500 MHz Digitizing Oscilloscope
Italy	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Italy	54505B	500 MSA/s Digitizing Oscilloscope
Italy	54510A	1 GSA/s Digitizing Oscilloscope
Italy	54510B	1 GSA/s Digitizing Oscilloscope
Italy	54520A	500 MSA/s per channel Digitizing Scope 2 ch
Italy	54520C	500 MSA/s per ch. Color digital scope, 2 ch
Italy	54522A	2 GSA/s Digitizing Oscilloscope 2 channel
Italy	54540A	500 MSA/s per channel, dig. scope, 4 ch.
Italy	54540C	500 MSA/s per ch. Color digital scope, 4 ch
Italy	54542A	2 GSA/s Digitizing Oscilloscope, 4 ch.
Italy	54542C	2 GSA/s Color digital Oscilloscope 4 ch
Italy	54600B	2 Channel 100 MHz Oscilloscope
Italy	54601A	4 Channel, 100MHz Oscilloscope
Italy	54601B	4 channel, 100 MHz Oscilloscope
Italy	54602A	4 Channel 150 MHz Oscilloscope
Italy	54602B	4 Channel 150 MHz Oscilloscope
Italy	54603B	2 Channel 60 MHz Oscilloscope
Italy	54610A	2 Channel, 500MHz Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Italy	54610B	2 Channel 500 MHz Oscilloscope
Italy	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Italy	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Italy	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Italy	54620C	16ch 500Msu Color Logic Analyzer
Italy	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Italy	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Italy	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Italy	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Italy	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Italy	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
Italy	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
Italy	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
Italy	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Italy	54645A	2 Channel 200 MSa 100 MHz 2 GSa/s Oscilloscope
Italy	54645D	18 Channel Mixed Signal Oscilloscope
Italy	54701A	Active Probe for 54700 Series Scopes
Italy	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Italy	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Italy	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Italy	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Italy	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
Italy	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Italy	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
Italy	54832D	1 GHz 4+16Ch. 2-4GSa/s MSO
Italy	54833A	1GHz 2-ch Infiniium Oscilloscope
Italy	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
Italy	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Italy	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Italy	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
Italy	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Italy	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Italy	60501B	150 Watt Load Module
Italy	60502A	300W Load Module
Italy	60502B	300 Watt Load Module
Italy	60503A	250 Watt Load Module
Italy	60503B	250 Watt Load Module
Italy	60504A	600W Load Module
Italy	60504B	600 Watt Load Module
Italy	60507B	500 Watt Load Module
Italy	6060A	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
Italy	6060B	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
Italy	6063B	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
Italy	8011A	20MHz Pulse Generator
Italy	8082A	250MHz Dual-Output Pulse Generator
Italy	81101A	10V 50 MHz Pulse Generator
Italy	81104A	80 MHz Pulse Generator
Italy	81105A	10V 80 MHz Output channel for 81104A
Italy	8110A	150 MHz Pulse Generator
Italy	8111A	20 MHz Pulse/Function Generator
Italy	8112A	50 MHz Pulse Generator
Italy	81132A	660 MHz Output Channel for 81130A
Italy	8116A	50 MHz Pulse/Function Generator
Italy	8131A	500MHz Pulse Generator
Italy	8133A	3 GHz Pulse Generator
Italy	8160A	50MHz Pulse Generator
Italy	8161A	100MHz Pulse Generator

Eligible Models by Country

Country	Model No.	Model Description
Italy	8165A	50 MHz Pulse/Function Generator
Italy	8340A	10 MHz - 26.5 GHz Synthesized Sweeper
Italy	8340B	Synthesized Sweeper, 10 MHz to 26.5 GHz
Italy	8340BR	Remarketed Synthesized Sweeper, 0.01-26.5 GHz
Italy	8341A	10 MHz - 20 GHz Synthesized Sweeper
Italy	8341B	Synthesized Source - 20 GHz
Italy	8341BR	Remarketed Synthesized Sweeper, 0.01-20 GHz
Italy	8350B	Sweep Oscillator mainframe
Italy	8350BR	Remarketed sweep oscillator mainframe
Italy	83620A	Synthesized Sweeper 10MHz/20GHz
Italy	83620B	Synthesized Sweeper, 10 MHz to 20 GHz
Italy	83622A	Synthesized Sweeper, 2 to 20 GHz
Italy	83623A	0.01-20GHz Synthesized Sweeper high Power
Italy	83623B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
Italy	83623L	High-Power Synthesized CW Sweeper, 0.01 to 20 GHz
Italy	83624B	High-Power Synthesized Sweeper, 2 to 20 GHz
Italy	83630A	Synthesized Sweeper, 10 MHz to 26.5 GHz
Italy	83630B	Synthesized Sweeper, 10 MHz to 26.5 GHz
Italy	83630L	Synthesized CW Sweeper, 0.01 to 26.5 GHz
Italy	83640A	Synthesized Sweeper, 10 MHz to 40 GHz
Italy	83640B	Synthesized Sweeper, 10 MHz to 40 GHz
Italy	83640L	Synthesized CW Sweeper, 10 to 40 GHz
Italy	83650A	Synthesized Sweeper, 10 MHz to 50 GHz
Italy	83650B	Synthesized Sweeper, 10 MHz to 50 GHz
Italy	83650L	Synthesized CW Sweeper, 10 to 50 GHz
Italy	83651A	Synthesized Sweeper, 45 MHz to 50 GHz
Italy	83711A	Synthesized CW Generator, 1 to 20 GHz
Italy	83711B	Synthesized CW Generator, 1 to 20 GHz
Italy	83712A	Synthesized CW Generator, 0.01 to 20 GHz
Italy	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Italy	83731A	Synthesized Signal Generator, 1-20 GHz
Italy	83731B	Synthesized Signal Generator, 1 to 20 GHz
Italy	83732A	Synthesized Signal Generator, 0.01-20GHz
Italy	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Italy	83751A	Synthesized microwave Sweeper, 2 to 20 GHz
Italy	83751B	High-Power Synthesized Sweeper, 2 to 20 GHz
Italy	83752A	Synthesized Sweeper, 0.01 to 20 GHz
Italy	83752B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
Italy	8474C	Detector, Coaxial; .01 - 33 GHz
Italy	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
Italy	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Italy	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
Italy	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Italy	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Italy	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Italy	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
Italy	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Italy	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Italy	8484A	Power Sensor
Italy	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Italy	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Italy	8487A	Power Sensor, 50 MHz to 50 GHz, -30 to +20 dBm
Italy	8487D	Power Sensor, 50 MHz to 50 GHz, -70 to -20 dBm
Italy	84904K	Programmable 1db-step atten, 11dB, 26GHz
Italy	84906K	Attenuator, 90dB, 10dB Steps, 26GHz, Programmable
Italy	8490D	Coaxial fixed Attenuator, dc-50 GHz
Italy	8491A	Coaxial Attenuator, dc-12.4 GHz, Type N

Eligible Models by Country

Country	Model No.	Model Description
Italy	8491B	Coaxial Attenuator, DC - 18 GHz, Type N
Italy	8491C	Attenuator, Type-N, DC-18 GHz
Italy	8493C	Coaxial fixed Attenuator, DC to 26.5 GHz
Italy	8494A	Manual step Attenuator, 0 to 11 dB in 1 dB steps, DC to 4 GHz
Italy	8494B	0-11 dB Manual Step Attenuator, 0-18 GHz
Italy	8494G	0-11dB Programmable Step Attenuator, dc-4GHz
Italy	8494H	0-11dB Programmable Step Attenuator, 0-18GHz
Italy	8495A	0-70 dB Manual Step Attenuator, dc-4 GHz
Italy	8495B	0-70 dB Manual Step Attenuator, 0-18 GHz
Italy	8495D	0-70dB Manual Step Attenuator, 0-26.5GHz
Italy	8495H	0-70dB Programmable Step Attenuator, 0-18GHz
Italy	8496A	0-110 dB Manual Step Attenuator, 0-4 GHz
Italy	8496B	0-110 dB Manual Step Attenuator, 0-18GHz
Italy	8496G	0-110dB Programmable Step Attenuator, 0-4GHz
Italy	8496H	0-110dB Programmable Step Attenuator, 0-18GHz
Italy	85020A	RF Directional Bridge, 50 Ohm, Type N
Italy	85021A	Microwave Bridge
Italy	85021B	Microwave Bridge
Italy	85024A	High frequency Probe, 300 kHz to 3 GHz
Italy	85025A	Coaxial AC/DC Detector, 10 MHz to 18 GHz
Italy	85025B	Coaxial detector; ac/dc, 10 MHz to 26.5 GHz
Italy	85025D	Coaxial detector; ac/dc, 10 MHz-50 GHz
Italy	85025E	Better return-loss 0.01-26.5GHz detector
Italy	85027A	0.01-18 GHz Directional Bridge, APC-7
Italy	85027B	0.01-26.5 GHz Directional Bridge, 3.5 (f)
Italy	85027C	0.01-18 GHz Directional Bridge, Type N
Italy	85027D	0.01-50 GHz Directional Bridge, 2.4 mm
Italy	85027E	0.01-26.5 GHz Directional Bridge, 3.5mm
Italy	85032B	50-Ohm Type-N Calibration Kit
Italy	85032F	50-Ohm Type-N Calibration Kit, 30 kHz to 9 GHz
Italy	85033A	SMA Calibration kit, 50 Ohm
Italy	85033D	3.5mm Calibration Kit, 30 kHz to 6 GHz
Italy	85036B	75-Ohm Type N Calibration Kit
Italy	8554B	1250MHz RF Section
Italy	8560A	RF Spectrum Analyzer
Italy	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Italy	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Italy	8561A	6.5 GHz RF Spectrum Analyzer
Italy	8561B	RF Spectrum Analyzer
Italy	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Italy	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
Italy	8562A	9 kHz - 22 GHz Spectrum Analyzer
Italy	8562B	9kHz - 22GHz Spectrum Analyzer.
Italy	8562E	30Hz to 13.2GHz Spectrum Analyzer
Italy	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Italy	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
Italy	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Italy	8563E	9kHz-26.5GHz Microwave Spectrum Analyzer
Italy	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Italy	8564E	9kHz-40GHz Portable Spectrum Analyzer
Italy	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
Italy	8565A	22 GHz Spectrum Analyzer
Italy	8565E	9kHz-50GHz portable Spectrum Analyzer
Italy	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
Italy	85660A	RF Section
Italy	85660B	RF Section
Italy	8566A	Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
Italy	8566B	High-performance Microwave Spectrum Analyzer
Italy	85670A	8567A Spectrum Analyzer RF section
Italy	85680A	RF Section
Italy	85680B	RF Section
Italy	8568A	Spectrum Analyzer
Italy	8568B	High-performance RF Spectrum Analyzer
Italy	8569A	22 GHz Spectrum Analyzer
Italy	8569B	Microwave Spectrum Analyzer
Italy	8570A	Spectrum Analyzer
Italy	8591A	9 kHz - 1.8 GHz RF Spectrum Analyzer
Italy	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Italy	8591EM	EMC Analyzer 9kHz-1.8GHz
Italy	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Italy	8592B	9 kHz - 22 GHz Microwave Spectrum Analyzer
Italy	8592D	9 kHz - 22 GHz Microwave Spectrum Analyzer
Italy	8592L	9kHz-22GHz microwave Spectrum Analyzer
Italy	8593A	9 kHz - 22 GHz Microwave Spectrum Analyzer
Italy	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Italy	8593EM	EMC Analyzer 9kHz-22GHz
Italy	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Italy	8594EM	EMC Analyzer 9kHz-2.9GHz
Italy	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
Italy	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Italy	8595EM	EMC Analyzer 9kHz-6.5GHz
Italy	8596E	9 kHz - 12.8 GHz Microwave Spectrum Analyzer
Italy	86205A	50 Ohm RF Bridge 300kHz to 6GHz
Italy	8640B	Signal Generator, 0.5 to 512 MHz
Italy	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Italy	8642B	Synthesized Signal Generator .1-2100MHz
Italy	8643A	Synthesized Signal Generator .252-1030 MHz
Italy	8644A	Synthesized Signal Generator 0.25-1030 M
Italy	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Italy	8647A	Synthesized Signal Generator 0.25-1000 MHz
Italy	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Italy	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Italy	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Italy	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Italy	8654B	Signal Generator : 10 to 520 MHz
Italy	8656A	Signal Generator
Italy	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Italy	8657A	Synthesized Signal Generator .1-1040MHz
Italy	8657B	Synthesized Signal Generator .1-2060MHz
Italy	8662A	Synthesized Signal Generator, 0.01-1280 MHz
Italy	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Italy	8664A	Synthesized Signal Generator, 0.1-3 GHz
Italy	8665A	Synthesized Signal Generator 0.1-4200MHz
Italy	8665B	Synthesized Signal Generator, 0.1-6 GHz
Italy	8671B	Synthesized CW Generator
Italy	8672A	Synthesized Signal Generator
Italy	8673A	Synthesized Signal Generator
Italy	8673B	Signal Generator
Italy	8673C	Signal Generator
Italy	8673D	Signal Generator
Italy	8673E	Synthesized Signal Generator
Italy	8673G	Synthesized CW Generator
Italy	8780A	Vector Signal Generator
Italy	8901A	Modulation Analyzer, 150kHz to 1.3GHz

Eligible Models by Country

Country	Model No.	Model Description
Italy	8901AR	Modulation Analyzer, 150 kHz to 1.3 GHz
Italy	8901B	Modulation Analyzer, 150 kHz to 1.3 GHz
Italy	8901BR	Remarketed Modulation Analyzer
Italy	8902A	Measuring Receiver, 150 kHz to 1.3 GHz
Italy	8902AR	Remarketed Measuring Receiver
Italy	8903B	Audio Analyzer, 20 Hz to 100 kHz
Italy	8904A	Multifunction Synthesizer DC-600 kHz
Italy	89410A	10 MHz Vector Signal Analyzer
Italy	89441A	2.65 GHz Vector Signal Analyzer
Italy	8970A	Noise Figure Meter
Italy	8970B	10 MHz Noise Figure Meter
Italy	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
Italy	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
Italy	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
Italy	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
Italy	DSO6012A	2 Channel, 100 MHz Oscilloscope
Italy	DSO6014A	4 Channel, 100 MHz Oscilloscope
Italy	DSO6032A	2 Channel, 300 MHz Oscilloscope
Italy	DSO6034A	4 Channel, 300 MHz Oscilloscope
Italy	DSO6052A	2 Channel, 500 MHz Oscilloscope
Italy	DSO6054A	4 Channel, 500 MHz Oscilloscope
Italy	DSO6102A	2 Channel, 1 GHz Oscilloscope
Italy	DSO6104A	4 Channel, 1 GHz Oscilloscope
Italy	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Italy	E1428A	1 GSa/s VXI Oscilloscope
Italy	E1429A	2 Channel, 20 MSa/s, 12-Bit Digitizer
Italy	E1429B	20 MSa/s 12-Bit Digitizer w/ Local Bus
Italy	E1430A	10MS/s, 23bit, ADC with filter and memory
Italy	E4400A	ESG 1000A synth RF sig gen .25 - 1000MHz
Italy	E4400B	1 GHz ESG-A analog series RF Signal Generator
Italy	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Italy	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Italy	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Italy	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Italy	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Italy	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
Italy	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Italy	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Italy	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Italy	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Italy	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
Italy	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
Italy	E4416A	Single Channel EPM-P series Power Meter
Italy	E4417A	Dual channel EPM-P series Power Meter
Italy	E4418A	Single Channel Power Meter for EPM-441A
Italy	E4418B	Single Channel EPM series Power Meter
Italy	E4419A	Dual channel Power Meter for EPM-442A
Italy	E4419B	Dual Channel EPM series Power Meter
Italy	E4420A	ESG 2000A synth RF sig gen .25 - 2000MHz
Italy	E4420B	2 GHz ESG-A analog series RF Signal Generator
Italy	E4421A	ESG 3000A synth RF sig gen .25 - 3000MHz
Italy	E4421B	3 GHz ESG-A analog series RF Signal Generator
Italy	E4422A	ESG 4000A synth RF sig gen .25 - 4000MHz
Italy	E4422B	4 GHz ESG-A analog series RF Signal Generator
Italy	E4423B	1 GHz ESG-AP analog series RF Signal Generator
Italy	E4424B	2 GHz ESG-AP analog series RF Signal Generator
Italy	E4425B	3 GHz ESG-AP analog series RF Signal Generator

Eligible Models by Country

Country	Model No.	Model Description
Italy	E4426B	4 GHz ESG-AP analog series RF Signal Generator
Italy	E4428C	ESG analog Signal Generator
Italy	E4430A	ESG D1000A digital sig gen .25 - 1000MHz
Italy	E4430B	1 GHz ESG-D digital series RF Signal Generator
Italy	E4431A	ESG D2000A digital sig gen .25 - 2000MHz
Italy	E4431B	2 GHz ESG-D digital series RF Signal Generator
Italy	E4432A	ESG D3000A digital sig gen .25 - 3000MHz
Italy	E4432B	3 GHz ESG-D digital series RF Signal Generator
Italy	E4433A	ESG D4000A digital sig gen .25 - 4000MHz
Italy	E4433B	4 GHz ESG-D digital series RF Signal Generator
Italy	E4434B	1 GHz ESG-DP digital series RF Signal Generator
Italy	E4435B	2 GHz ESG-DP digital series RF Signal Generator
Italy	E4436B	3 GHz ESG-DP digital series RF Signal Generator
Italy	E4437B	4 GHz ESG-DP digital series RF Signal Generator
Italy	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
Italy	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
Italy	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
Italy	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
Italy	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
Italy	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
Italy	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
Italy	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
Italy	E7403A	EMC Analyzer 9 kHz to 6.7 GHz
Italy	E7404A	EMC Analyzer 9 kHz to 13.2 GHz
Italy	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
Italy	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
Italy	E9300B	Average Power Sensor, 10 MHz to 18 GHz, -30 to +44 dBm
Italy	E9300H	Average Power Sensor, 10 MHz to 18 GHz, -50 to +30 dBm
Italy	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
Italy	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
Italy	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
Italy	E9340A	34 Channel PC-hosted Logic Analyzer
Italy	K382A	Precision variable Attenuator, K Band
Italy	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
Italy	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
Italy	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Italy	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
Italy	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Italy	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Italy	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Italy	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
Italy	N3302A	Electronic Load Module, 0-60V, 30A, 150 W dc, for N330X mainframes. one slot.
Italy	N3303A	Electronic Load Module, 0-240V, 10A, 250 W dc, for N330X mainframes. one slot.
Italy	N3304A	Electronic Load Module, 0-60V, 60A, 300 W dc, for N330X mainframes. one slot.
Italy	N3305A	Electronic Load Module, 0-150V, 60A, 500 W dc, for N330X mainframes. two slots.
Italy	N3306A	Electronic Load Module, 0-60V, 120A, 600 W dc, for N330X mainframes. two slots.
Italy	P382A	Variable Attenuator - P-band waveguide
Italy	P486A	Thermistor Mount, P-band waveguide, 12.4 GHz to 18 GHz
Italy	R8486A	Waveguide Power Sensor, 26.5 to 40 GHz, -30 to +20 dBm
Italy	R8486D	Waveguide Power Sensor, 26.5 to 40 GHz, -70 to -20 dBm
Italy	X382A	Precision variable Attenuator, X band, 0-50 dB attenuation

Eligible Models by Country

Country	Model No.	Model Description
Japan	11722A	Sensor module - 100 kHz to 2.6 GHz
Japan	11722AR	Sensor module - 100 kHz to 2.6 GHz
Japan	11792A	Sensor module - 50 MHz to 26.5 GHz
Japan	11792AR	Sensor module - 50 MHz to 26.5 GHz
Japan	16531A	Digitizing Oscilloscope Acquisition Card
Japan	16531AR	Remarketed Digitizing Oscilloscope Acquisition
Japan	16532A	Digitizing Oscilloscope Card
Japan	16532AR	Remarketed Digitizing Oscilloscope Card
Japan	16533A	Digitizing Oscilloscope Card
Japan	16533AR	Digitizing Oscilloscope Card
Japan	16534A	Digitizing Oscilloscope Card
Japan	3245A	Universal Source
Japan	3245AR	Universal Source
Japan	3310A	Function Generator
Japan	3310B	Function Generator
Japan	3311A	Function Generator
Japan	33120A	15 MHz Function/Arbitrary Waveform Generator
Japan	33120AR	15 MHz Function/Arb Waveform Generator
Japan	3312A	Function Generator
Japan	3314A	Programmable Function Generator
Japan	3314AR	Programmable Function Generator
Japan	33220A	20 MHz Function/Arbitrary Waveform Generator
Japan	3324A	Synthesized Function/Sweep Generator
Japan	33250A	80 MHz Function/Arbitrary Waveform Generator
Japan	3325A	Synthesizer/Function Generator
Japan	3325AR	Synthesizer Frequency Sweeper
Japan	3325B	Synthesizer/Function Generator
Japan	3325BR	Remarketed Synthesizer/Function Generator
Japan	3326A	Two Channel Synthesizer
Japan	34521A	AC/DC Source Module
Japan	34521AR	AC/DC Source Module
Japan	34521B	AC/DC Source Module
Japan	34521BR	AC/DC Source Module
Japan	35653CR	102.4 kHz Source/Calibration Module
Japan	3577A	Network Analyzer
Japan	3577B	Network Analyzer 5Hz-200MHz
Japan	3577BR	Remarketed Network Analyzer 5Hz-200MHz
Japan	4191A	RF Impedance Analyzer
Japan	4191AR	RF Impedance Analyzer
Japan	4192A	LF impedance Analyzer
Japan	4192AR	LF impedance Analyzer
Japan	4193A	Impedance Meter
Japan	4193AR	Remarketed Impedance Meter
Japan	4194A	Impedance/Gain Phase Analyzer
Japan	4195A	Network/Spectrum Analyzer
Japan	4261A	LCR Meter
Japan	4262A	DIGIT LCR Meter
Japan	4263A	LCR Meter
Japan	4263B	LCR Meter
Japan	4268A	120Hz/1kHz Capacitance Meter
Japan	4271B	1MHz LCR Meter
Japan	4274A	LCR Meter
Japan	4275A	LCR Meter
Japan	4276A	LCZ Meter
Japan	4277A	LCZ Meter
Japan	4279A	1MHz C-V Meter
Japan	4284A	Precision LCR Meter 20Hz to 1MHz

Eligible Models by Country

Country	Model No.	Model Description
Japan	4284AR	Remarketed Precision LCR Meter
Japan	4285A	Precision LCR Meter 75kHz to 30MHz
Japan	4285AR	Precision LCR Meter
Japan	4286A	RF LCR Meter
Japan	4286AR	RF LCR Meter
Japan	4287A	RF LCR Meter, 3 GHz
Japan	4288A	1kHz/1MHz Capacitance Meter
Japan	4291A	RF Impedance/Material Analyzer
Japan	4291AR	RF Impedance/Material Analyzer
Japan	4291B	RF Impedance/Material Analyzer, 1.8 GHz
Japan	4294A	Precision Impedance Analyzer
Japan	432A	Thermistor Power Meter
Japan	432AR	Thermistor Power Meter
Japan	432B	Digital Thermistor Power Meter
Japan	4332A	LCR Meter
Japan	435A	Power Meter
Japan	435B	Analog Power Meter for use with 848X
Japan	435BR	Analog Power Meter for use w/848X
Japan	436A	Digital Power Meter
Japan	436AR	Digital Power Meter
Japan	437B	Digital average Power Meter
Japan	437BR	Digital Average Power Meter
Japan	438A	Dual Channel Power Meter with GPIB
Japan	438AR	Dual Channel Power Meter w/HP-IB
Japan	4395A	Network/Spectrum/Impedance Analyzer
Japan	44726A	2 Channel Arbitrary waveform DAC
Japan	44726AR	2 Channel Arbitrary waveform DAC
Japan	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
Japan	478AR	Coaxial thermistor mount
Japan	54100A	1 GHz Digitizing Oscilloscope
Japan	54100D	1 GHz Digitizing Oscilloscope/Enhanced Trigger
Japan	54110D	1 GHz Digitizing Oscilloscope
Japan	54110DR	1 GHz Digitizing Oscilloscope
Japan	54111D	1 GSa/s Digitizing Oscilloscope
Japan	54111DR	Remarketed 1GSa/s Digitizing Oscilloscope
Japan	54112D	4 Channel Deep Memory Digitizing Oscilloscope
Japan	54112DR	Remarketed 4 Channel Deep Mem Digitizing Scope
Japan	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Japan	54200D	200 Msa/s Digitizing Oscilloscope, 50MHz
Japan	54201A	300 MHz Digitizing Oscilloscope
Japan	54201D	300 MHz Digitizing Oscilloscope
Japan	54501A	100 MHz Digitizing Oscilloscope
Japan	54501AR	100 MHz Digitizing Oscilloscope
Japan	54502A	400 MHz Digitizing Oscilloscope
Japan	54502AR	Remarketed 400 MHz Digitizing Oscilloscope
Japan	54503A	500 MHz Digitizing Oscilloscope
Japan	54503AR	500 MHz Digitizing Oscilloscope
Japan	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Japan	54504AR	400 MHz Digitizing Oscilloscope, 2 CH.
Japan	54505B	500 MSa/s Digitizing Oscilloscope
Japan	54506B	500 MSa/S Digitizing Oscilloscope
Japan	54510A	1 GSa/s Digitizing Oscilloscope
Japan	54510AR	Remarketed 1 GSa/s Digitizing Oscilloscope
Japan	54510B	1 GSa/s Digitizing Oscilloscope
Japan	54510BR	1 GSA/s Digitizing Oscilloscope
Japan	54512B	1 GSa/s Digitizing Oscilloscope
Japan	54512BR	1 GSs/s Digitizing Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Japan	54520A	500 MSa/s per channel dig scope 2 ch
Japan	54520AR	500 MSa/s per channel,dig. scope, 2 ch.
Japan	54520C	500 MSa/s per ch. color dig. scope, 2 ch
Japan	54520CR	500 MSa/s per ch. color dig. scope, 2 ch
Japan	54522A	2 GSa/s Digitizing Oscilloscope 2 channel
Japan	54522AR	2 GSa/s Digitizing Oscilloscope 2 ch.
Japan	54522C	2 GSa/s color dig. Oscilloscope, 2 ch.
Japan	54522CR	2 GSa/s color dig. Oscilloscope, 2 ch.
Japan	54540A	500 MSa/s per channel, dig. scope, 4 ch.
Japan	54540AR	500 MSa/s per channel dig. scope, 4 ch.
Japan	54540C	500 MSa/s per ch. color dig. scope, 4 ch
Japan	54540CR	500 MSa/s per ch.color dig.scope, 4 ch
Japan	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
Japan	54542AR	2 GSa/s Digitizing Oscilloscope, 4 ch.
Japan	54542C	2 GS/a Color Digital Oscilloscope, 4 ch.
Japan	54542CR	2 GS/a Color Digital Oscilloscope, 4 ch.
Japan	54600A	2 Channel, 100MHz Oscilloscope
Japan	54600AR	2 Channel, 100MHz Oscilloscope
Japan	54600B	2 Channel 100 MHz Oscilloscope
Japan	54600BR	2 Channel, 100 MHz Oscilloscope
Japan	54601A	4 Channel, 100MHz Oscilloscope
Japan	54601B	4 channel, 100 MHz Oscilloscope
Japan	54601BK	100 MHz digitizing scope with 4 channels
Japan	54601BR	4 Channel, 100 MHz Oscilloscope
Japan	54602A	4 Channel 150 MHz Oscilloscope
Japan	54602AR	4 Channel 150 Mhz Oscilloscope
Japan	54602B	4 Channel 150 MHz Oscilloscope
Japan	54602BR	4 Channel, 150 MHz Oscilloscope
Japan	54603B	2 Channel 60 MHz Oscilloscope
Japan	54603BR	2 Channel, 60 MHz Oscilloscope
Japan	54610A	2 Channel, 500MHz Oscilloscope
Japan	54610B	2 Channel 500 MHz Oscilloscope
Japan	54610BR	2 Channel, 500 MHz Oscilloscope
Japan	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Japan	54615BR	2 Channel,500 MHz, 1GSa/s Oscilloscope
Japan	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Japan	54616BR	2 Channel 2 GSa/s 500 MHz oscilloscope
Japan	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Japan	54616CR	2 Channel, 500 MHz, 2GSa/s Color Scope
Japan	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Japan	54621AR	2 Channel 60MHz MegaZoom Oscilloscope
Japan	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Japan	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Japan	54622AR	2 Channel 100Mhz MegaZoom Oscilloscope
Japan	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Japan	54622DR	2+16-Channel 100-MHz MegaZoom Oscilloscope
Japan	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Japan	54624AR	4 Channel 100MHz MegaZoom Oscilloscope
Japan	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
Japan	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
Japan	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
Japan	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Japan	54642DR	500-MHz MSO scope: 2 ch+16 digital, 4MB
Japan	54645A	2 Channel 200MSa 100MHz 2GSa/s Oscilloscope
Japan	54645AR	2 Channel 200MSa 100 MHz Oscilloscope
Japan	54645D	18 Channel Mixed Signal Oscilloscope
Japan	54645DR	18 Channel Mixed Signal Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Japan	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Japan	54810AR	Infiniium Oscilloscope - 1 GSa/s, 2ch
Japan	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Japan	54815AR	Infiniium Oscilloscope - 1 GSa/s, 4ch
Japan	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Japan	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Japan	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
Japan	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Japan	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
Japan	54832D	1 GHz 4+16CH 2-4GSa/s MSO
Japan	54833A	1GHz 2-ch Infiniium Oscilloscope
Japan	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
Japan	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Japan	54835AR	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Japan	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Japan	54845B	Infiniium Oscilloscope - 4GSa/s, 4Ch
Japan	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
Japan	54846B	Infiniium Oscilloscope - 8 GSa/s, 2.25 GHz, 4 Ch
Japan	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
Japan	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Japan	54853AR	2.5GHz 20 GSa/s Oscilloscope
Japan	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Japan	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Japan	70100A	MMS Power Meter
Japan	70100AR	Power Meter module for MMS
Japan	83711A	Synthesized CW Generator, 1 to 20 GHz
Japan	83711AR	Synthesized CW Generator, 1 to 20 GHz.
Japan	83711B	Synthesized CW Generator, 1 to 20 GHz
Japan	83711BR	Synthesized CW Generator, 1 to 20GHz.
Japan	83712A	Synthesized CW Generator, 0.01 to 20 GHz
Japan	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Japan	83712BR	Synthesized CW Generator,.01 to 20 GHz.
Japan	83731A	Synthesized Signal Generator, 1-20 GHz
Japan	83731AR	Synthesized Signal Generator, 1-20 GHz
Japan	83731B	Synthesized Signal Generator, 1 to 20 GHz
Japan	83731BR	Synth. Signal Generator, 1 to 20 GHz
Japan	83732A	Synthesized Signal Generator, 0.01-20GHz
Japan	83732AR	Synthesized Signal Generator,0.01-20GHz
Japan	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Japan	83732BR	Synth. Signal Generator, .01 to 20 GHz
Japan	8410C	Network Analyzer
Japan	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
Japan	84811A	Peak Power Sensor, 100 MHz to 18 GHz
Japan	84812A	Peak Power Sensor, 500 MHz to 18 GHz
Japan	84813A	Peak Power Sensor, 500 MHz to 26.5 GHz
Japan	84815A	Peak Power Sensor, 50 MHz to 18 GHz
Japan	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Japan	8481AR	Power Sensor, 10 MHz to 18 GHz
Japan	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
Japan	8481BR	High-Power thermocouple Power sensor
Japan	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Japan	8481DR	Diode Power Sensor, 10 MHz-18 GHz
Japan	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Japan	8481HR	3-Watt Power Sensor, 10 MHz - 18 GHz
Japan	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Japan	8482AR	Power Sensor, 100 kHz to 4.2 GHz
Japan	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm

Eligible Models by Country

Country	Model No.	Model Description
Japan	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Japan	8482HR	3-W Power Sensor, 100 kHz to 4.2 GHz
Japan	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Japan	8483AR	75 Ohm Power Sensor, 100kHz to 2 GHz
Japan	8484A	Power Sensor
Japan	8484AR	Power Sensor
Japan	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Japan	8485AR	Power Sensor, 50 MHz to 26.5 GHz
Japan	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Japan	8487A	Power Sensor, 50 MHz to 50 GHz, -30 to +20 dBm
Japan	8487D	Power Sensor, 50 MHz to 50 GHz, -70 to -20 dBm
Japan	8505A	Network Analyzer
Japan	8505AR	Remarketed Network Analyzer
Japan	8672A	Synthesized Signal Generator
Japan	8672AR	Synthesized Signal Generator
Japan	8673A	Synthesized Signal Generator
Japan	8673B	Signal Generator
Japan	8673BR	Signal Generator
Japan	8673C	Signal Generator
Japan	8673CR	Signal Generator
Japan	8673D	Signal Generator
Japan	8673DR	Remarketed Synthesized Signal Generator
Japan	8673E	Synthesized Signal Generator
Japan	8673G	Synthesized CW Generator
Japan	8673GR	Synthesized CW Generator
Japan	8673H	Synthesized Signal Generator
Japan	8684B	Signal Generator
Japan	8684D	Microwave Signal Generator
Japan	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Japan	8711B	RF Scalar Network Analyzer, 1.3 GHz
Japan	8711BR	Refurbished RF Scalar Network Analyzer
Japan	8711C	RF Network Analyzer
Japan	8711CR	RF Network Analyzer, 1.3 GHz
Japan	8712B	RF Vector Network Analyzer, 1.3 GHz
Japan	8712BR	RF Vector Network Analyzer, 1.3 GHz
Japan	8712C	RF Network Analyzer 1.3GHz
Japan	8712CR	RF Network Analyzer, 1.3 GHz
Japan	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Japan	8712ESC95	Vector Network Analyzer, 8712ES, with polycrystal ESD screen
Japan	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Japan	8713B	RF Scalar Network Analyzer, 3 GHz
Japan	8713BR	RF Scalar Network Analyzer, 3 GHz
Japan	8713C	RF Network Analyzer, 3GHz
Japan	8713CR	RF Network Analyzer, 3GHz
Japan	8714B	RF Vector Network Analyzer, 3 GHz
Japan	8714BR	RF Vector Network Analyzer, 3 GHz
Japan	8714C	RF Network Analyzer
Japan	8714CR	RF Network Analyzer, 3 GHz
Japan	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Japan	8714ET	Vector Network Analyzer, 3 GHz, T/R
Japan	8719A	Network Analyzer, 130 MHz to 13.5 GHz
Japan	8719AR	Remarketed Network Analyzer 130MHz-13.5G
Japan	8719C	Network Analyzer, 50 MHz to 13.5 GHz
Japan	8719CR	Remarketed Network Analyzer, 50MHz to 13.5GHz
Japan	8719D	Network Analyzer 50 MHz to 13.5GHz
Japan	8719DR	Network Analyzer, 50MHz to 13.5 GHz
Japan	8719DX	Network Analyzer, 50 MHz to 13.5 GHz

Eligible Models by Country

Country	Model No.	Model Description
Japan	8719DXR	Network Analyzer, 50 MHz to 13.5 GHz
Japan	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
Japan	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz
Japan	8720A	Microwave Network Analyzer, 130 - 20 GHz
Japan	8720AE	Microwave Network Analyzer, 130 - 20 GHz
Japan	8720AR	Remarketed Microwave Network Analyzer
Japan	8720B	Network Analyzer, 130 MHz to 20 GHz
Japan	8720BR	Remarketed Network Analyzer, 130 MHz
Japan	8720C	Network Analyzer, 50 MHz to 20 GHz
Japan	8720CR	Remarketed Network Analyzer, 50 MHz to 20 GHz
Japan	8720D	Network Analyzer 50MHz to 20GHz
Japan	8720DR	Network Analyzer, 50 MHz to 20GHz
Japan	8720DX	Network Analyzer, 50 MHz to 20 GHz
Japan	8720DXR	Network Analyzer, 50 MHz to 20 GHz
Japan	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
Japan	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
Japan	8720ETR	T/R Network Analyzer, 50MHz to 20GHz
Japan	8722D	Network Analyzer, 50MHz to 40GHz
Japan	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
Japan	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
Japan	8751A	Network Analyzer
Japan	8751AR	Remarketed Network Analyzer
Japan	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Japan	8752AR	Remarketed RF Network Analyzer
Japan	8752B	75-Ohm RF Network Analyzer
Japan	8752BR	Remarketed 75-Ohm RF Network Analyzer
Japan	8752C	RF Vector Network Analyzer
Japan	8752CR	RF Vector Network Analyzer
Japan	8753A	Network Analyzer
Japan	8753AE	Network Analyzer
Japan	8753B	Network Analyzer
Japan	8753BE	Network Analyzer
Japan	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Japan	8753CR	Remarketed Network Analyzer, 300kHz-3GHz
Japan	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Japan	8753DR	RF Vector Network Analyzer, 30kHz - 3GHz
Japan	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Japan	8753ER	RF Vector Network Analyzer,30kHz-3GHz
Japan	8753ES	2-Port Vector Network Analyzer
Japan	8753ESR	RF Vector Network Analyzer, 30kHz-3GHz
Japan	8753ET	Transmission/reflection Network Analyzer
Japan	8756A	Scalar Analyzer
Japan	8757A	Network Analyzer
Japan	8757C	Scalar Network Analyzer
Japan	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
Japan	8757DR	Scalar Network Analyzer, color display
Japan	8757E	Scalar Network Analyzer, monochrome
Japan	8757ER	Scalar Network Analyzer, monochrome
Japan	8770A	Arbitrary waveform synthesizer, dc-50MHz
Japan	8770AR	Remarketed Arbitrary Waveform Synthesizer
Japan	8900B	Peak Power Meter
Japan	8900C	Analog Peak Power Meter, 100 MHz-18 GHz
Japan	8900D	Digital Peak Power Meter, 100MHz to 18GHz
Japan	8900DR	Digital peak Power Meter, 100MHz-18GHz
Japan	8904A	Multifunction Synthesizer DC-600 kHz
Japan	8904AR	Multifunction Synthesizer DC-600 kHz
Japan	8920A	RF Communications test set

Eligible Models by Country

Country	Model No.	Model Description
Japan	8920AR	Remarketed RF Communications Test Set
Japan	8920B	Communications test set 30 MHz to 1 GHz
Japan	8920BR	Communications Test Set 30 MHz to 1 GHz
Japan	8920D	Dual mode cellular mobile test system
Japan	8920DR	Dual mode cellular mobile test system
Japan	8921A	Cell site test set
Japan	8922G	GSM Mobile Station Test Set, stand-alone
Japan	8922GR	GSM Mobile Station Test Set, stand-alone
Japan	8922H	GSM Mobile Station Test Set, stand-alone
Japan	8922HR	GSM Mobile Station Test Set, stand-alone
Japan	8922M	GSM Mobile Station Test Set
Japan	8922MR	GSM Mobile Station Test Set
Japan	8922P	GSM MS multiband test system
Japan	8922PR	GSM MS Multiband Test System
Japan	8922R	GSM MS Multiband Test System
Japan	8922S	GSM MS service test set
Japan	8922SR	GSM MS Service Test Set
Japan	8922X	GSM MS Multiband Test System
Japan	8922XR	GSM MS Multiband Test System
Japan	8924C	CDMA Mobile station test set
Japan	8924CR	CDMA Mobile Station Test Set
Japan	8990A	Peak Power Analyzer, fast rise/fall time
Japan	8990AR	Peak Power Analyzer, fast rise/fall time
Japan	8991A	Peak Power Analyzer
Japan	8991AR	Peak Power Analyzer
Japan	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
Japan	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
Japan	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
Japan	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
Japan	DSO6012A	2 Channel, 100 MHz Oscilloscope
Japan	DSO6014A	4 Channel, 100 MHz Oscilloscope
Japan	DSO6032A	2 Channel, 300 MHz Oscilloscope
Japan	DSO6034A	4 Channel, 300 MHz Oscilloscope
Japan	DSO6052A	2 Channel, 500 MHz Oscilloscope
Japan	DSO6054A	4 Channel, 500 MHz Oscilloscope
Japan	DSO6102A	2 Channel, 1 GHz Oscilloscope
Japan	DSO6104A	4 Channel, 1 GHz Oscilloscope
Japan	DSO80804A	Infiniium Oscilloscope - 8GHz 20/40 GSa/s 4 Ch
Japan	DSO81004A	Infiniium Oscilloscope - 10 GHz 20/40 GSa/s 4Ch
Japan	DSO81204A	Infiniium Oscilloscope - 12 GHz 20/40 GSa/s 4 Ch
Japan	DSO81304A	Infiniium Oscilloscope - 13GHz 20/40 GSa/s 4 Ch
Japan	E1340A	Arbitrary Function Generator, B-size
Japan	E1340AR	Arbitrary Function Generator,B-Size
Japan	E1416A	Single Channel VXI Power Meter (C-size)
Japan	E1416AR	Power Meter C-size VXI
Japan	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Japan	E1426AR	500 MHz,4 Channel VXI Oscilloscope
Japan	E1428A	1 GSa/s VXI Oscilloscope
Japan	E1428AR	1 GSa/s VXI Oscilloscope
Japan	E1440AR	Synth.Funct/Sweep Generator,VXI-Module
Japan	E1445A	Arbitrary Function Generator
Japan	E1445AR	Arbitrary Function Generator
Japan	E2500BR	8791 Modular 11 Frequency Agile Signal Simulator
Japan	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
Japan	E4412AR	ECP-18A 10MHz to 18GHz, CW Power sensor
Japan	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
Japan	E4413AR	ECP-26A 50MHz to 26.5GHz CW Power sensor

Eligible Models by Country

Country	Model No.	Model Description
Japan	E4416A	Single Channel EPM-P series Power Meter
Japan	E4417A	Dual channel EPM-P series Power Meter
Japan	E4418A	Single Channel Power Meter for EPM-441A
Japan	E4418B	Single Channel EPM series Power Meter
Japan	E4419A	Dual channel Power Meter for EPM-442A
Japan	E4419B	Dual Channel EPM series Power Meter
Japan	E4915A	Crystal Impedance Meter
Japan	E4991A	RF Impedance/Material Analyzer
Japan	E5061A	1.5 GHz Network Analyzer
Japan	E5062A	3 GHz Network Analyzer
Japan	E5070A	300kHz to 3GHz Network Analyzer
Japan	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
Japan	E5071A	300kHz to 8.5GHz Network Analyzer
Japan	E5071AR	ENA Series NetworkAnalyzer,300kHz-8.5GHz
Japan	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
Japan	E5100A	Network Analyzer, 180MHz or 300MHz
Japan	E5100AR	Network Analyzer
Japan	E5100B	Network Analyzer, 300MHz
Japan	E5515A	8690 Series 10 Wireless communications Test Set
Japan	E5515B	8690 Series 10 Wireless communications Test Set
Japan	E5515C	8690 Series 10 Wireless communications Test Set
Japan	E5515CR	8690 Series 10 Wireless communications Test Set
Japan	E6392A	GSM Mobile station test set
Japan	E6392B	GSM Mobile Station Test Set
Japan	E6392BR	GSM Mobile Station Test Set
Japan	E6393A	CDMA and AMPS Mobile Station Test Set
Japan	E6393B	CDMA2000/AMPS MS Test Set
Japan	E8285A	CDMA Mobile Station Test Set
Japan	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Japan	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Japan	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Japan	E8361A	Microwave Vector Network Analyzer, 10MHz to 67GHz
Japan	E8362A	45 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 rcvr
Japan	E8362B	10 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 receiver
Japan	E8363A	45 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 rcvr
Japan	E8363B	10 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 receiver
Japan	E8364A	45 MHz to 50 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Japan	E8364B	10 MHz to 50 GHz Vector Network Analyzer; 2 port; 4 receiver
Japan	E8801A	300kHz to 3GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Japan	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Japan	E8803A	300kHz to 9GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Japan	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
Japan	E9300B	Average Power Sensor, 10 MHz to 18 GHz, -30 to +44 dBm
Japan	E9300H	Average Power Sensor, 10 MHz to 18 GHz, -50 to +30 dBm
Japan	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
Japan	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm
Japan	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
Japan	E9304A	Average Power Sensor, 9 kHz to 6 GHz, -60 to +20 dBm
Japan	E9321A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 300 kHz bandwidth
Japan	E9322A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 1.5 MHz bandwidth
Japan	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
Japan	E9325A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 300 kHz bandwidth
Japan	E9326A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 1.5 MHz bandwidth
Japan	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
Japan	E9427A	PNA Top Box for 86038A ODA
Japan	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
Japan	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Japan	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Japan	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
Japan	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Japan	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Japan	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Japan	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
Japan	N1911A	P-series Power Meter Single Channel
Japan	N1912A	P-series Power Meter, dual channel
Japan	N3381A	300kHz to 3GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Japan	N3382A	300kHz to 6GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Japan	N3383A	300kHz to 9 GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Japan	N5230A	PNA-L Network Analyzer
Japan	Q8486AR	Power sensor, 33-50 GHz

Eligible Models by Country

Country	Model No.	Model Description
Mexico	11715A	AM/FM test Source
Mexico	3245A	Universal Source
Mexico	3310A	Function Generator
Mexico	3310B	Function Generator
Mexico	3311A	Function Generator
Mexico	33120A	15 MHz function/arbitrary Waveform Generator
Mexico	33120AR	15 MHz function/arb Waveform Generator
Mexico	3312A	Function Generator
Mexico	3314A	Programmable Function Generator
Mexico	3314AR	Programmable Function Generator
Mexico	3324A	Synthesized Function/Sweep Generator
Mexico	33250A	80 MHz Function/Arbitrary Waveform Generator
Mexico	3325A	Synthesizer/Function Generator
Mexico	3325AR	Synthesizer Frequency Sweeper
Mexico	3325B	Synthesizer/Function Generator
Mexico	3325BR	Remarketed Synthesizer/Function Generator
Mexico	3326A	Two-Channel Synthesizer
Mexico	3435A	3-1/2 DMM Autorange
Mexico	3437A	System Voltmeter
Mexico	3437AR	System Voltmeter
Mexico	3438A	3-1/2 DMM Autorange
Mexico	34401A	Digital Multimeter, 6.5 digit
Mexico	3455A	5 OR 6 Digit DMM
Mexico	3456A	6 1/2 Digit DMM
Mexico	3456AR	6 1/2 Digit DMM Remarketed
Mexico	3457A	Digital Multimeter
Mexico	3457AR	Digital Multimeter
Mexico	3465A	4-1/2 Digit DMM
Mexico	3465B	4-1/2 Digit DMM
Mexico	3466A	4 1/2 Digit DMM
Mexico	3467A	Multimeter
Mexico	3468A	5.5 digit DMM with HP-IL interface
Mexico	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
Mexico	3478A	5.5 digit DMM with HP-IB interface
Mexico	3478AR	5.5 Digit DMM w/HP-IB Interface
Mexico	3490A	5-1/2 DMM Autorange
Mexico	34970A	Data Acquisition/Switch Unit
Mexico	35653CR	102.4 KHz Source/Calibration Module
Mexico	4195A	Network/Spectrum Analyzer
Mexico	432A	Thermistor power Meter
Mexico	432AR	Thermistor power Meter
Mexico	432B	Digital Thermistor Power Meter
Mexico	435A	Power Meter
Mexico	435B	Analog power Meter for use with 848X
Mexico	435BR	Analog power Meter for use w/848X
Mexico	436A	Digital power Meter
Mexico	436AR	Digital Power Meter
Mexico	437B	Digital average power Meter
Mexico	437BR	Digital Average Power Meter
Mexico	438A	Dual-channel power Meter with GPIB
Mexico	438AR	Dual-Channel Power Meter w/HP-IB
Mexico	5245L	Counter
Mexico	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Mexico	53131AR	225 MHz universal Counter, 10 digits/s
Mexico	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Mexico	53132AR	225 MHz universal Counter, 12 digits/s
Mexico	5314A	Universal Counter

Eligible Models by Country

Country	Model No.	Model Description
Mexico	5314AR	Universal Counter
Mexico	53150A	20 GHz Microwave Frequency Counter
Mexico	5315A	100 MHz Universal Counter
Mexico	5315B	Rack-Mountable 100 MHz Universal Counter
Mexico	5316A	HP-IB Universal Counter
Mexico	5316B	HP-IB Universal Counter
Mexico	5316BR	HP-IB Universal Counter
Mexico	53181A	225 MHz RF Counter - 10 digit/s
Mexico	53181AR	225 MHz RF Counter, 10 digits/s
Mexico	5328A	100 MHz Universal Counter
Mexico	5328B	100 MHz Universal Counter
Mexico	5328BR	100 MHz Universal Counter
Mexico	5334A	100 MHz Universal Counter
Mexico	5334AR	100MHz Universal Counter
Mexico	5334B	100 MHz Universal Counter
Mexico	5334BR	100 MHz Universal Counter
Mexico	5335A	200 MHz Universal Counter
Mexico	5335AR	200MHz Universal Counter
Mexico	5340A	Microwave Frequency Counter
Mexico	5340AR	Remarketed Microwave Frequency Counter
Mexico	5342A	Microwave Frequency Counter
Mexico	5342AR	Microwave Frequency Counter
Mexico	5343A	Microwave Frequency Counter
Mexico	5343AR	Microwave Frequency Counter
Mexico	5345A	500 MHz Universal Counter
Mexico	5345AR	500 MHz Universal Counter
Mexico	5348A	26.5 GHz Counter/Power Meter
Mexico	5348AR	26.5 GHz Counter/Power Meter
Mexico	5350B	CW Microwave Frequency Counter
Mexico	5350BR	CW microwave frequency Counter
Mexico	5351A	26.5 GHz Microwave Frequency Counter
Mexico	5351B	CW Microwave Frequency Counter
Mexico	5351BR	CW microwave frequency Counter
Mexico	5381A	80 MHz Frequency Counter
Mexico	5382A	225 MHz Frequency Counter
Mexico	5383A	520 MHz Frequency Counter
Mexico	5384A	225 MHz Frequency Counter
Mexico	5384AR	225 MHz Frequency Counter
Mexico	5385A	1000 MHz Frequency Counter
Mexico	5385AR	1000 MHz Frequency Counter
Mexico	5386A	Frequency Counter
Mexico	5386AR	Frequency Counter
Mexico	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Mexico	54201A	300 MHz Digitizing Oscilloscope
Mexico	54501A	100 MHz Digitizing Oscilloscope
Mexico	54501AR	100 MHz Digitizing Oscilloscope
Mexico	54502A	400 MHz Digitizing Oscilloscope
Mexico	54502AR	Remarketed 400 MHz Digitizing Oscilloscope
Mexico	54503A	500 MHz Digitizing Oscilloscope
Mexico	54503AR	500 MHz Digitizing Oscilloscope
Mexico	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Mexico	54504AR	400 MHz Digitizing Oscilloscope, 2 ch.
Mexico	54542C	2 GS/a Color Digital Oscilloscope, 4 ch.
Mexico	54542CR	2 GS/a Color Digital Oscilloscope, 4 ch.
Mexico	54600B	2 Channel 100 MHz Oscilloscope
Mexico	54601A	4 Channel, 100MHz Oscilloscope
Mexico	54601B	4 channel, 100 MHz Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Mexico	54602A	4 Channel 150 MHz Oscilloscope
Mexico	54602B	4 Channel 150 MHz Oscilloscope
Mexico	54603B	2-Channel 60 MHz Oscilloscope
Mexico	54603BR	2-Channel, 60 MHz Oscilloscope
Mexico	54610A	2 Channel, 500MHz Oscilloscope
Mexico	54610B	2 Channel 500 MHz Oscilloscope
Mexico	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Mexico	54615BR	2 Channel,500 MHz, 1GSa/s Oscilloscope
Mexico	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Mexico	54616BR	2-Channel 2 GSa/s 500 MHz oscilloscope
Mexico	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Mexico	54616CR	2 Channel, 500 MHz, 2GSa/s Color Scope
Mexico	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Mexico	54621AR	2-channel 60MHz MegaZoom Oscilloscope
Mexico	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Mexico	54622AR	2-Channel 100Mhz MegaZoom Oscilloscope
Mexico	54622D	2+16-Channel 100-MHz MegaZoom Oscilloscope
Mexico	54622DR	2+16-chan 100-MHz MegaZoom Oscilloscope
Mexico	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Mexico	54624AR	4-channel 100MHz MegaZoom Oscilloscope
Mexico	54645A	2 Channel 200MSa 100MHz 2GSa/s Oscilloscope
Mexico	54645AR	2 Channel 200MSa 100 MHz Oscilloscope
Mexico	54645D	18 Channel Mixed Signal Oscilloscope
Mexico	54645DR	18 Channel Mixed Signal Oscilloscope
Mexico	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Mexico	54810AR	Infiniium Oscilloscope - 1 GSa/s, 2ch
Mexico	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Mexico	54815AR	Infiniium Oscilloscope - 1 GSa/s, 4ch
Mexico	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Mexico	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Mexico	8481AR	Power sensor, 10 MHz to 18 GHz
Mexico	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
Mexico	8481BR	High-power thermocouple power sensor
Mexico	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Mexico	8481DR	Diode power sensor, 10 MHz-18 GHz
Mexico	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Mexico	8481HR	3-Watt Power Sensor, 10 MHz - 18 GHz
Mexico	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Mexico	8482AR	Power Sensor, 100 kHz to 4.2 GHz
Mexico	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
Mexico	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Mexico	8482HR	3-W Power Sensor, 100 KHz to 4.2 GHz
Mexico	8483A	75-ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Mexico	8483AR	75-ohm power sensor,100kHz to 2 GHz
Mexico	8484A	Power Sensor
Mexico	8484AR	Power sensor
Mexico	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Mexico	8485AR	Power sensor, 50 MHz to 26.5 GHz
Mexico	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Mexico	8560A	RF Spectrum Analyzer
Mexico	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Mexico	8560ER	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
Mexico	8561A	6.5 GHz RF Spectrum Analyzer
Mexico	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Mexico	8561ER	RF Spectrum Analyzer, 30 Hz to 6.5 GHz
Mexico	8562A	9 kHz - 22 GHz Spectrum Analyzer
Mexico	8562AR	Remarketed 9 kHz - 22 GHz Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
Mexico	8562E	30Hz to 13.2GHz Spectrum analyzer
Mexico	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
Mexico	8563E	9kHz-26.5GHz MW Spectrum Analyzer
Mexico	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Mexico	8563ER	Remarketed 9 kHz-26.5 GHz MW Spectrum Analyzer
Mexico	8566A	Spectrum Analyzer
Mexico	8566B	High-performance MW Spectrum Analyzer
Mexico	8568A	Spectrum Analyzer
Mexico	8568B	High-performance RF Spectrum Analyzer
Mexico	8569B	Microwave Spectrum Analyzer
Mexico	8591A	9kHz-1.8GHz RF Spectrum Analyzer
Mexico	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Mexico	8591EM	EMC Analyzer 9kHz-1.8GHz
Mexico	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Mexico	8592B	9kHz-22GHz MW Spectrum Analyzer
Mexico	8592D	9kHz-22GHz MW Spectrum Analyzer
Mexico	8592L	9kHz-22GHz microwave Spectrum Analyzer
Mexico	8592LR	9 kHz-22 GHz microwave Spectrum Analyzer
Mexico	8593A	9kHz-22GHz MW Spectrum Analyzer.
Mexico	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Mexico	8593EM	EMC Analyzer 9kHz-22GHz
Mexico	8593ER	9 kHz-22 GHz Microwave Spectrum Analyzer
Mexico	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Mexico	8594EM	EMC Analyzer 9kHz-2.9GHz
Mexico	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
Mexico	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Mexico	8595EM	EMC Analyzer 9kHz-6.5GHz
Mexico	8595ER	Remarketed 9 kHz-6.5 GHz RF Spectrum Analyzer
Mexico	8596E	9 kHz - 12.8 GHz MW Spectrum Analyzer
Mexico	8596ER	9 kHz-12.8 GHz MW Spectrum Analyzer
Mexico	8647A	Synth Signal Generator 0.25-1000 MHz
Mexico	8647AR	Synth. Signal Generator, 0.25-1000 MHz
Mexico	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Mexico	8648AR	Synth. Signal Generator, 0.1 to 1000 MHz
Mexico	8648B	Synthesized RF Signal Generator, 9KHz to 2000 MHz
Mexico	8648BR	Synth. Signal Generator,9KHz to 2000MHz
Mexico	8648C	Synthesized RF Signal Generator, 9KHz to 3200 MHz
Mexico	8648CR	Synthesized signal gen.,9KHz to 3200 MHz
Mexico	8648D	Synthesized RF Signal Generator, 9KHz to 4000 MHz
Mexico	8654A	Signal Generator : -10 to 520 MHz
Mexico	8656A	Signal Generator
Mexico	8656AR	Signal generator
Mexico	8656B	Synth. Signal Generator, 0.1 to 990 MHz
Mexico	8656BR	Remarketed synth Signal Generator, 0.1-990 MHz
Mexico	8683A	Signal Generator
Mexico	8683B	Signal Generator
Mexico	8683D	Signal Generator
Mexico	8684A	Signal Generator
Mexico	8684B	Signal Generator
Mexico	8684D	Microwave Signal Generator
Mexico	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Mexico	8711B	RF Scalar Network Analyzer, 1.3 GHz
Mexico	8711BR	Refurbished RF Scalar Network Analyzer
Mexico	8711C	RF Network Analyzer
Mexico	8711CR	RF Network Analyzer, 1.3 GHz
Mexico	8712B	RF Vector Network Analyzer, 1.3 GHz
Mexico	8712BR	RF Vector Network Analyzer, 1.3 GHz

Eligible Models by Country

Country	Model No.	Model Description
Mexico	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Mexico	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Mexico	8713B	RF Scalar Network Analyzer, 3 GHz
Mexico	8713C	RF Network Analyzer, 3GHz
Mexico	8713CR	RF Network Analyzer, 3GHz
Mexico	8714B	RF Vector Network Analyzer, 3 GHz
Mexico	8714BR	RF Vector Network Analyzer, 3 GHz
Mexico	8714C	RF Network Analyzer
Mexico	8714CR	RF Network Analyzer, 3 GHz
Mexico	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Mexico	8714ET	Vector Network Analyzer, 3 GHz, T/R
Mexico	8751A	Network Analyzer
Mexico	8751AR	Remarketed Network Analyzer
Mexico	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Mexico	8752AR	Remarketed RF Network Analyzer
Mexico	8753A	Network Analyzer
Mexico	8753B	Network Analyzer
Mexico	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Mexico	8753CR	Remarketed Network Analyzer, 300kHz-3GHz
Mexico	8753D	RF vector Network Analyzer, 30 kHz-3 GHz
Mexico	8753DR	RF vector Network Analyzer, 30kHz - 3GHz
Mexico	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Mexico	8753ER	RF vector Network Analyzer,30kHz-3GHz
Mexico	8753ES	2-Port Vector Network Analyzer
Mexico	8753ESR	RF vector Network Analyzer, 30kHz-3GHz
Mexico	8753ET	Transmission/reflection Network Analyzer
Mexico	8904A	Multifunction synthesizer DC-600 kHz
Mexico	8904AR	Multifunction Synthesizer DC-600 KHz
Mexico	89410A	10 MHz Vector Signal Analyzer
Mexico	89410AR	10 MHz Vector Signal Analyzer
Mexico	89441A	2.65 GHz Vector Signal Analyzer
Mexico	971A	3.5 digit handheld Multimeter, 0.3%
Mexico	972A	3.5 digit handheld Multimeter, 0.2%
Mexico	973A	3.5 digit handheld Multimeter, 0.1%
Mexico	974A	4.5 digit handheld Multimeter, 0.05%
Mexico	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Mexico	E1411A	5 1/2 Digit Multimeter
Mexico	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Mexico	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
Mexico	E2373A	Basic 3.5 digit handheld Multimeter
Mexico	E2377A	3.5 digit handheld Multimeter, math func
Mexico	E2378A	Rugged 3.5 digit handheld Multimeter
Mexico	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Mexico	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Mexico	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Mexico	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Mexico	E4404BR	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Mexico	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Mexico	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
Mexico	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Mexico	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Mexico	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Mexico	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Mexico	E4418A	Single channel power Meter for EPM-441A
Mexico	E4418B	Single Channel EPM series Power Meter
Mexico	E4419B	Dual Channel EPM series Power Meter

Eligible Models by Country

Country	Model No.	Model Description
Singapore	11715A	AM/FM Test Source
Singapore	11720A	Pulse Modulator
Singapore	11722A	Sensor module - 100 kHz to 2.6 GHz
Singapore	11722AR	Sensor module - 100 kHz to 2.6 GHz
Singapore	11792A	Sensor module - 50 MHz to 26.5 GHz
Singapore	11792AR	Sensor module - 50 MHz to 26.5 GHz
Singapore	16531A	Digitizing Oscilloscope Acquisition Card
Singapore	16531AR	Remarketed Digitizing Oscilloscope Acquisition
Singapore	16532A	Digitizing Oscilloscope Card
Singapore	16532AR	Remarketed Digitizing Oscilloscope Card
Singapore	16533A	Digitizing Oscilloscope Card
Singapore	16533AR	Digitizing Oscilloscope Card
Singapore	16534A	Digitizing Oscilloscope Card
Singapore	3245A	Universal Source
Singapore	3245AR	Universal Source
Singapore	33120A	15 MHz Function/Arbitrary Waveform Generator
Singapore	33120AR	15 MHz function/arb Waveform Generator
Singapore	3312A	Function Generator
Singapore	3314A	Programmable Function Generator
Singapore	3314AR	Programmable Function Generator
Singapore	33220A	20 MHz Function/Arbitrary Waveform Generator
Singapore	3324A	Synthesized Function/Sweep Generator
Singapore	33250A	80 MHz Function/Arbitrary Waveform Generator
Singapore	3325A	Synthesizer/Function Generator
Singapore	3325AR	Synthesizer Frequency Sweeper
Singapore	3325B	Synthesizer/Function Generator
Singapore	3325BR	Remarketed Synthesizer/Function Generator
Singapore	3326A	Two Channel Synthesizer
Singapore	3435A	3-1/2 DMM Autorange
Singapore	3437A	System Voltmeter
Singapore	3437AR	System Voltmeter
Singapore	3438A	3-1/2 DMM Autorange
Singapore	34401A	Digital Multimeter, 6.5 digit
Singapore	34420A	Nanovolt/Micro-Ohm Meter, 7.5 digit
Singapore	34420AR	Nanovolt/Micro-Ohm Meter, 7.5 digit
Singapore	34521A	AC/DC Source Module
Singapore	34521AR	AC/DC Source Module
Singapore	3455A	5 OR 6 Digit DMM
Singapore	3456A	6 1/2 Digit DMM
Singapore	3456AR	6 1/2 Digit DMM Remarketed
Singapore	3457A	Digital Multimeter
Singapore	3457AR	Digital Multimeter
Singapore	3458A	Digital Multimeter, 8.5 digit
Singapore	3465A	4-1/2 Digit DMM
Singapore	3466A	4-1/2 Digit DMM
Singapore	3468A	5.5 digit DMM with HP-IL interface
Singapore	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
Singapore	3478A	5.5 digit DMM with HP-IB interface
Singapore	3478AR	5.5 Digit DMM w/HP-IB Interface
Singapore	34970A	Data Acquisition/Switch Unit
Singapore	34980A	Multifunction Switch/Measure Unit
Singapore	3577A	Network Analyzer
Singapore	3577B	Network Analyzer 5Hz-200MHz
Singapore	4195A	Network/Spectrum Analyzer
Singapore	432A	Thermistor Power Meter
Singapore	432AR	Thermistor Power Meter
Singapore	432B	Digital Thermistor Power Meter

Eligible Models by Country

Country	Model No.	Model Description
Singapore	435A	Power Meter
Singapore	435B	Analog Power Meter for use with 848X
Singapore	435BR	Analog Power Meter for use w/848X
Singapore	436A	Digital Power Meter
Singapore	436AR	Digital Power Meter
Singapore	437B	Digital average Power Meter
Singapore	437BR	Digital Average Power Meter
Singapore	438A	Dual Channel Power Meter with GPIB
Singapore	438AR	Dual Channel Power Meter w/HP-IB
Singapore	4395A	Network/Spectrum/Impedance Analyzer
Singapore	44701A	5 1/2 Digit Integrating Voltmeter
Singapore	5302A	50 MHz Universal Counter
Singapore	5307A	High Resolution Counter
Singapore	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Singapore	53131AR	225 MHz universal Counter, 10 digits/s
Singapore	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Singapore	53132AR	225 MHz universal Counter, 12 digits/s
Singapore	53147A	20 GHz Microwave Counter/Power Meter/DVM
Singapore	5314A	Universal Counter
Singapore	5314AR	Universal Counter
Singapore	53150A	20 GHz Microwave Frequency Counter
Singapore	53151A	26.5 GHz Microwave Frequency Counter
Singapore	53152A	46 GHz Microwave Frequency Counter
Singapore	5315A	100 MHz Universal Counter
Singapore	5315AR	100 MHz Universal Counter
Singapore	5315B	Rack-Mountable 100 MHz Universal Counter
Singapore	5316A	HP-IB Universal Counter
Singapore	5316B	HP-IB Universal Counter
Singapore	5316BR	HP-IB Universal Counter
Singapore	53181A	225 MHz RF Counter - 10 digit/s
Singapore	53181AR	225 MHz RF Counter, 10 digits/s
Singapore	5328A	100 MHz Universal Counter
Singapore	5328B	100 MHz Universal Counter
Singapore	5328BR	100 MHz Universal Counter
Singapore	53310A	200 MHz Modulation Domain Analyzer
Singapore	53310AR	Modulation Domain Analyzer
Singapore	5334A	100 MHz Universal Counter
Singapore	5334AR	100MHz Universal Counter
Singapore	5334B	100 MHz Universal Counter
Singapore	5334BR	100 MHz Universal Counter
Singapore	5335A	200 MHz Universal Counter
Singapore	5335AR	200MHz Universal Counter
Singapore	5340A	Microwave Frequency Counter
Singapore	5340AR	Remarketed Microwave Frequency Counter
Singapore	5342A	Microwave Frequency Counter
Singapore	5342AR	Microwave Frequency Counter
Singapore	5343A	Microwave Frequency Counter
Singapore	5343AR	Microwave Frequency Counter
Singapore	5345A	500 MHz Universal Counter
Singapore	5345AR	500 MHz Universal Counter
Singapore	5348A	26.5 GHz Counter/Power Meter
Singapore	5348AR	26.5 GHz Counter/Power Meter
Singapore	5350B	CW Microwave Frequency Counter
Singapore	5350BR	CW microwave frequency Counter
Singapore	5351B	CW Microwave Frequency Counter
Singapore	5351BR	CW microwave frequency Counter
Singapore	5361B	20 GHz Pulse/CW Microwave Frequency Counter

Eligible Models by Country

Country	Model No.	Model Description
Singapore	5361BR	20 GHz Pulse/CW Microwave Counter
Singapore	5370A	Universal Counter
Singapore	5370B	Universal Time Interval Counter
Singapore	5370BR	Remarketed Universal Time Interval Counter
Singapore	5371A	Frequency and Time Interval Analyzer
Singapore	5371AR	Remarketed Frequency & Time Interval Analyzer
Singapore	5372A	Frequency and Time Interval Analyzer
Singapore	5372AR	Remarketed Frequency & Time Interval Analyzer
Singapore	5373A	Modulation Domain Pulse Analyzer
Singapore	5373AR	Modulation domain pulse Analyzer
Singapore	5381A	80 MHz Frequency Counter
Singapore	5382A	225 MHz Frequency Counter
Singapore	5383A	520 MHz Frequency Counter
Singapore	5384A	225 MHz Frequency Counter
Singapore	5384AR	225 MHz Frequency Counter
Singapore	5385A	1000 MHz Frequency Counter
Singapore	5385AR	1000 MHz Frequency Counter
Singapore	5386A	Frequency Counter
Singapore	5386AR	Frequency Counter
Singapore	54100A	1 GHz Digitizing Oscilloscope
Singapore	54100D	1 GHz Digitizing Oscilloscope/Enhanced Trigger
Singapore	54110D	1 GHz Digitizing Oscilloscope
Singapore	54110DR	1 GHz Digitizing Oscilloscope
Singapore	54111D	1 GSa/s Digitizing Oscilloscope
Singapore	54111DR	Remarketed 1GSa/s Digitizing Oscilloscope
Singapore	54112D	4 Channel Deep Memory Digitizing Oscilloscope
Singapore	54112DR	Remarketed 4 Channel Deep Mem Digitizing Scope
Singapore	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Singapore	54200D	200 Msa/s Digitizing Oscilloscope, 50MHz
Singapore	54201A	300 MHz Digitizing Oscilloscope
Singapore	54201D	300 MHz Digitizing Oscilloscope
Singapore	54501A	100 MHz Digitizing Oscilloscope
Singapore	54501AR	100 MHz Digitizing Oscilloscope
Singapore	54502A	400 MHz Digitizing Oscilloscope
Singapore	54502AR	Remarketed 400 MHz Digitizing Oscilloscope
Singapore	54503A	500 MHz Digitizing Oscilloscope
Singapore	54503AR	500 MHz Digitizing Oscilloscope
Singapore	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Singapore	54504AR	400 MHz Digitizing Oscilloscope, 2 ch.
Singapore	54506B	500 MSa/S Digitizing Oscilloscope
Singapore	54510A	1 GSa/s Digitizing Oscilloscope
Singapore	54510AR	Remarketed 1 GSa/s Digitizing Oscilloscope
Singapore	54510B	1 GSa/s Digitizing Oscilloscope
Singapore	54510BR	1 GSa/s Digitizing Oscilloscope
Singapore	54512B	1 GSa/s Digitizing Oscilloscope
Singapore	54512BR	1 GSa/s Digitizing Oscilloscope
Singapore	54520A	500 MSa/s per channel dig scope 2 ch
Singapore	54520AR	500 MSa/s per channel,dig. scope, 2 ch.
Singapore	54520C	500 MSa/s per ch. color dig. scope, 2 ch
Singapore	54520CR	500 MSa/s per ch. color dig. scope, 2 ch
Singapore	54522A	2 GSa/s Digitizing Oscilloscope 2 channel
Singapore	54522AR	2 GSa/s Digitizing Oscilloscope 2 ch.
Singapore	54522C	2 GSa/s color dig. Oscilloscope, 2 ch.
Singapore	54522CR	2 GSa/s color dig. Oscilloscope, 2 ch.
Singapore	54540A	500 MSa/s per channel, dig. scope, 4 ch.
Singapore	54540AR	500 MSa/s per channel dig. scope, 4 ch.
Singapore	54540C	500 MSa/s per ch. color dig. scope, 4 ch

Eligible Models by Country

Country	Model No.	Model Description
Singapore	54540CR	500 MSa/s per ch.color dig.scope, 4 ch
Singapore	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
Singapore	54542AR	2 GSa/s Digitizing Oscilloscope, 4 ch.
Singapore	54542C	2 GS/a Color Digital Oscilloscope, 4 ch.
Singapore	54542CR	2 GS/a Color Digital Oscilloscope, 4 ch.
Singapore	54600B	2 Channel 100 MHz Oscilloscope
Singapore	54600BR	2 Channel, 100 MHz Oscilloscope
Singapore	54601A	4 Channel, 100MHz Oscilloscope
Singapore	54601B	4 channel, 100 MHz Oscilloscope
Singapore	54601BR	4 Channel, 100 MHz Oscilloscope
Singapore	54602A	4 Channel 150 MHz Oscilloscope
Singapore	54602AR	4 Channel 150 MHz Oscilloscope
Singapore	54602B	4 Channel 150 MHz Oscilloscope
Singapore	54602BR	4 Channel, 150 MHz Oscilloscope
Singapore	54603B	2 Channel 60 MHz Oscilloscope
Singapore	54603BR	2 Channel, 60 MHz Oscilloscope
Singapore	54610A	2 Channel, 500MHz Oscilloscope
Singapore	54610B	2 Channel 500 MHz Oscilloscope
Singapore	54610BR	2 Channel, 500 MHz Oscilloscope
Singapore	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Singapore	54615BR	2 Channel,500 MHz, 1GSa/s Oscilloscope
Singapore	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Singapore	54616BR	2 Channel 2 GSa/s 500 MHz oscilloscope
Singapore	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Singapore	54616CR	2 Channel, 500 MHz, 2GSa/s Color Scope
Singapore	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Singapore	54621AR	2 Channel 60MHz MegaZoom Oscilloscope
Singapore	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Singapore	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Singapore	54622AR	2 Channel 100MHz MegaZoom Oscilloscope
Singapore	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Singapore	54622DR	2+16-chan 100-MHz MegaZoom Oscilloscope
Singapore	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Singapore	54624AR	4 Channel 100MHz MegaZoom Oscilloscope
Singapore	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
Singapore	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
Singapore	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
Singapore	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Singapore	54642DR	500-MHz MSO scope: 2 ch+16 digital, 4MB
Singapore	54645A	2 Channel 200MSa 100MHz 2GSa/s Oscilloscope
Singapore	54645AR	2 Channel 200MSa 100 MHz Oscilloscope
Singapore	54645D	18 Channel Mixed Signal Oscilloscope
Singapore	54645DR	18 Channel Mixed Signal Oscilloscope
Singapore	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Singapore	54810AR	Infiniium Oscilloscope - 1 GSa/s, 2ch
Singapore	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Singapore	54815AR	Infiniium Oscilloscope - 1 GSa/s, 4ch
Singapore	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Singapore	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Singapore	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
Singapore	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Singapore	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
Singapore	54832D	1 GHz 4+16CH 2-4GSa/s MSO
Singapore	54833A	1GHz 2-ch Infiniium Oscilloscope
Singapore	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
Singapore	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Singapore	54835AR	Infiniium Oscilloscope - 4 GSa/s, 4 ch

Eligible Models by Country

Country	Model No.	Model Description
Singapore	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Singapore	54845B	Infiniium Oscilloscope - 4GSa/s, 4Ch
Singapore	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
Singapore	54846B	Infiniium Oscilloscope - 8 GSa/s, 2.25 GHz, 4 Ch
Singapore	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
Singapore	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Singapore	54853AR	2.5GHz 20 GSa/s Oscilloscope
Singapore	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Singapore	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Singapore	8350B	Sweep Oscillator Mainframe
Singapore	8350BR	Remarketed sweep oscillator mainframe
Singapore	83711A	Synthesized CW Generator, 1 to 20 GHz
Singapore	83711AR	Synthesized CW Generator, 1 to 20 GHz.
Singapore	83711B	Synthesized CW Generator, 1 to 20 GHz
Singapore	83711BR	Synthesized CW Generator, 1 to 20GHz.
Singapore	83712A	Synthesized CW Generator, 0.01 to 20 GHz
Singapore	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Singapore	83712BR	Synthesized CW Generator,.01 to 20 GHz.
Singapore	83731A	Synthesized Signal Generator, 1-20 GHz
Singapore	83731AR	Synthesized Signal Generator, 1-20 GHz
Singapore	83731B	Synthesized Signal Generator, 1 to 20 GHz
Singapore	83731BR	Synthesized Signal Generator, 1 to 20 GHz
Singapore	83732A	Synthesized Signal Generator, 0.01-20GHz
Singapore	83732AR	Synthesized Signal Generator,0.01-20GHz
Singapore	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Singapore	83732BR	Synthesized Signal Generator, .01 to 20 GHz
Singapore	8410C	Network Analyzer
Singapore	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Singapore	8481AR	Power Sensor, 10 MHz to 18 GHz
Singapore	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
Singapore	8481BR	High-Power thermocouple Power Sensor
Singapore	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Singapore	8481DR	Diode Power Sensor, 10 MHz-18 GHz
Singapore	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Singapore	8481HR	3-Watt Power Sensor, 10 MHz - 18 GHz
Singapore	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Singapore	8482AR	Power Sensor, 100 kHz to 4.2 GHz
Singapore	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
Singapore	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Singapore	8482HR	3-W Power Sensor, 100 kHz to 4.2 GHz
Singapore	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Singapore	8483AR	75-Ohm Power Sensor,100kHz to 2 GHz
Singapore	8484A	Power Sensor
Singapore	8484AR	Power Sensor
Singapore	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Singapore	8485AR	Power Sensor, 50 MHz to 26.5 GHz
Singapore	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Singapore	8553B	110MHz RF Section
Singapore	8554B	1250MHz RF Section
Singapore	8560A	RF Spectrum Analyzer
Singapore	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Singapore	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Singapore	8560ER	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
Singapore	8561A	6.5 GHz RF Spectrum Analyzer
Singapore	8561B	RF Spectrum Analyzer
Singapore	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Singapore	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
Singapore	8561ER	RF Spectrum Analyzer, 30 Hz to 6.5 GHz
Singapore	8562A	9 kHz - 22 GHz Spectrum Analyzer
Singapore	8562AR	Remarketed 9 kHz - 22 GHz Spectrum Analyzer
Singapore	8562B	9kHz - 22GHz Spectrum Analyzer.
Singapore	8562E	30Hz to 13.2GHz '30Hz to 13.2GHz Spectrum Analyzer
Singapore	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Singapore	8562ECR	MW Spectrum Analyzer, 30 Hz to 13.2 GHz
Singapore	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
Singapore	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Singapore	8563AR	Remarketed 9 kHz - 26.5 GHz Spectrum Analyzer
Singapore	8563E	9kHz-26.5GHz MW Spectrum Analyzer
Singapore	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Singapore	8563ER	Remarketed 9 kHz-26.5 GHz MW Spectrum Analyzer
Singapore	8564E	9kHz-40GHz Portable Spectrum Analyzer
Singapore	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
Singapore	8564ECR	9kHz-40GHz portable Spectrum Analyzer.
Singapore	8565E	9kHz-50GHz portable Spectrum Analyzer
Singapore	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
Singapore	8565ECR	9kHz-50GHz portable Spectrum Analyzer
Singapore	8565ER	9 kHz-50 GHz portable Spectrum Analyzer
Singapore	85660B	RF Section
Singapore	8566A	Spectrum Analyzer
Singapore	8566B	High-performance MW Spectrum Analyzer
Singapore	8566BR	Remarketed microwave Spectrum Analyzer
Singapore	8568A	Spectrum Analyzer
Singapore	8568B	High-performance RF Spectrum Analyzer
Singapore	8569B	Microwave Spectrum Analyzer
Singapore	8570A	Spectrum Analyzer
Singapore	8591A	9kHz-1.8GHz RF Spectrum Analyzer
Singapore	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Singapore	8591EM	EMC Analyzer 9kHz-1.8GHz
Singapore	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Singapore	8592B	9kHz-22GHz MW Spectrum Analyzer
Singapore	8592D	9kHz-22GHz MW Spectrum Analyzer
Singapore	8592L	9kHz-22GHz microwave Spectrum Analyzer
Singapore	8592LR	9 kHz-22 GHz microwave Spectrum Analyzer
Singapore	8593A	9kHz-22GHz MW Spectrum Analyzer.
Singapore	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Singapore	8593EM	EMC Analyzer 9kHz-22GHz
Singapore	8593ER	9 kHz-22 GHz Microwave Spectrum Analyzer
Singapore	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Singapore	8594EM	EMC Analyzer 9kHz-2.9GHz
Singapore	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
Singapore	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Singapore	8595ER	Remarketed 9 kHz-6.5 GHz RF Spectrum Analyzer
Singapore	8596E	9 kHz - 12.8 GHz MW Spectrum Analyzer
Singapore	8596ER	9 kHz-12.8 GHz MW Spectrum Analyzer
Singapore	8614A	Signal Generator
Singapore	8616A	Signal Generator
Singapore	8640B	Signal Generator, 0.5 to 512 MHz
Singapore	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Singapore	8642AR	Remarketed Syn. Signal Generator -0.1/1050 MHz
Singapore	8642B	Synthesized Signal Generator .1-2100MHz
Singapore	8642BR	Remarketed Synthesized Signal Generator, 0.1-2100 MHz
Singapore	8643A	Synthesized Signal Generator .252-1030 MHz
Singapore	8643AR	Synthesized Signal Generator, 0.252-1030 MHz
Singapore	8644A	Synthesized Signal Generator 0.25-1030 M

Eligible Models by Country

Country	Model No.	Model Description
Singapore	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Singapore	8644BR	Synthesized Signal Generator, 0.252-1030 MHz
Singapore	8647A	Synthesized Signal Generator 0.25-1000 MHz
Singapore	8647AR	Synthesized Signal Generator, 0.25-1000 MHz
Singapore	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Singapore	8648AR	Synthesized Signal Generator, 0.1 to 1000 MHz
Singapore	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Singapore	8648BR	Synthesized Signal Generator,9Khz to 2000MHz
Singapore	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Singapore	8648CR	Synthesized Signal Generator,9kHz to 3200 MHz
Singapore	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Singapore	8654A	Signal Generator 10 to 520 MHz
Singapore	8654B	Signal Generator : 10 to 520 MHz
Singapore	8656A	Signal Generator
Singapore	8656AR	Signal Generator
Singapore	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Singapore	8656BR	Remarketed Synthesized Signal Generator, 0.1-990 MHz
Singapore	8657A	Synthesized Signal Generator .1-1040MHz
Singapore	8657AR	Remarketed Synthesized Signal Generator, .1-1040MHz
Singapore	8657B	Synthesized Signal Generator .1-2060MHz
Singapore	8657BR	Remarketed Synthesized Signal Generator, .1-2060MHz
Singapore	8662A	Synthesized Signal Generator, 0.01-1280 MHz
Singapore	8662AR	Remarketed Synthesized Signal Generator
Singapore	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Singapore	8663AR	Remarketed Synthesized Signal Generator 100kHz to 2560MHz
Singapore	8664A	Synthesized Signal Generator, 0.1-3 GHz
Singapore	8664AR	Synthesized Signal Generator, 0.1-3 GHz
Singapore	8665A	Synthesized Signal Generator 0.1-4200MHz
Singapore	8665AR	Synthesized Signal Generator,0.1 to 4200MHz
Singapore	8665B	Synthesized Signal Generator, 0.1-6 GHz
Singapore	8665BR	Synthesized Signal Generator, 0.1-6 GHz
Singapore	8671B	Synthesized CW Generator
Singapore	8671BR	Synthesized CW Generator
Singapore	8672A	Synthesized Signal Generator
Singapore	8672AR	Synthesized Signal Generator
Singapore	8673D	Signal Generator
Singapore	8673DR	Remarketed Synthesized Signal Generator
Singapore	8673G	Synthesized CW Generator
Singapore	8673GR	Synthesized CW Generator
Singapore	8684B	Signal Generator
Singapore	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Singapore	8711B	RF Scalar Network Analyzer, 1.3 GHz
Singapore	8711C	RF Network Analyzer
Singapore	8712B	RF Vector Network Analyzer, 1.3 GHz
Singapore	8712C	RF Network Analyzer 1.3GHz
Singapore	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Singapore	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Singapore	8713B	RF Scalar Network Analyzer, 3 GHz
Singapore	8713C	RF Network Analyzer, 3GHz
Singapore	8714B	RF Vector Network Analyzer, 3 GHz
Singapore	8714C	RF Network Analyzer
Singapore	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Singapore	8714ET	Vector Network Analyzer, 3 GHz, T/R
Singapore	8719C	Network Analyzer, 50 MHz to 13.5 GHz
Singapore	8719D	Network Analyzer 50 MHz to 13.5GHz
Singapore	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
Singapore	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz

Eligible Models by Country

Country	Model No.	Model Description
Singapore	8720A	Microwave Network Analyzer, 130 - 20 GHz
Singapore	8720B	Network Analyzer, 130 MHz to 20 GHz
Singapore	8720C	Network Analyzer, 50 MHz to 20 GHz
Singapore	8720D	Network Analyzer 50MHz to 20GHz
Singapore	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
Singapore	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
Singapore	8722D	Network Analyzer, 50MHz to 40GHz
Singapore	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
Singapore	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
Singapore	8751A	Network Analyzer
Singapore	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Singapore	8752C	RF Vector Network Analyzer
Singapore	8753A	Network Analyzer
Singapore	8753B	Network Analyzer
Singapore	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Singapore	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Singapore	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Singapore	8753ES	2-Port Vector Network Analyzer
Singapore	8753ET	Transmission/reflection Network Analyzer
Singapore	8754A	Network Analyzer
Singapore	8757A	Network Analyzer
Singapore	8757C	Scalar Network Analyzer
Singapore	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
Singapore	8757E	Scalar Network Analyzer, monochrome
Singapore	8770A	Arbitrary waveform synthesizer, dc-50MHz
Singapore	8770AR	Remarketed arbitrary waveform synthesizer
Singapore	8904A	Multifunction Synthesizer DC-600 kHz
Singapore	8904AR	Multifunction Synthesizer DC-600 kHz
Singapore	89410A	10 MHz Vector Signal Analyzer
Singapore	89410AR	10 MHz Vector Signal Analyzer
Singapore	89441A	2.65 GHz Vector Signal Analyzer
Singapore	971A	3.5 digit Handheld Multimeter, 0.3%
Singapore	972A	3.5 digit Handheld Multimeter, 0.2%
Singapore	973A	3.5 digit Handheld Multimeter, 0.1%
Singapore	974A	4.5 digit Handheld Multimeter, 0.05%
Singapore	DSO6012A	2 Channel, 100 MHz Oscilloscope
Singapore	DSO6014A	4 Channel, 100 MHz Oscilloscope
Singapore	DSO6032A	2 Channel, 300 MHz Oscilloscope
Singapore	DSO6034A	4 Channel, 300 MHz Oscilloscope
Singapore	DSO6052A	2 Channel, 500 MHz Oscilloscope
Singapore	DSO6054A	4 Channel, 500 MHz Oscilloscope
Singapore	DSO6102A	2 Channel, 1 GHz Oscilloscope
Singapore	DSO6104A	4 Channel, 1 GHz Oscilloscope
Singapore	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Singapore	E1332A	4 Channel Counter/Totalizer
Singapore	E1333A	3 Channel Universal Counter
Singapore	E1340A	Arbitrary Function Generator, B-size
Singapore	E1340AR	Arbitrary Function Generator, B-Size
Singapore	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
Singapore	E1411A	5 1/2 Digit Multimeter
Singapore	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Singapore	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
Singapore	E1416A	Single Channel VXI Power Meter (C-size)
Singapore	E1416AR	Power Meter C-size VXI
Singapore	E1420A	High Performance Universal Counter
Singapore	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
Singapore	E1420BR	High Performance VXI Universal Counter

Eligible Models by Country

Country	Model No.	Model Description
Singapore	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Singapore	E1426AR	500 MHz,4 Channel VXI Oscilloscope
Singapore	E1428A	1 GSa/s VXI Oscilloscope
Singapore	E1428AR	1 GSa/s VXI Oscilloscope
Singapore	E1445A	Arbitrary Function Generator
Singapore	E1445AR	Arbitrary Function Generator
Singapore	E1725A	Time Interval Analyzer
Singapore	E2373A	Basic 3.5 digit Handheld Multimeter
Singapore	E2377A	3.5 digit Handheld Multimeter, math func
Singapore	E2378A	Rugged 3.5 digit Handheld Multimeter
Singapore	E4400A	ESG 1000A Synthesized RF Signal Generator .25 - 1000MHz
Singapore	E4400B	1 GHz ESG-A analog series RF Signal Generator
Singapore	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Singapore	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Singapore	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Singapore	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Singapore	E4404BR	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Singapore	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Singapore	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
Singapore	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Singapore	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Singapore	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Singapore	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Singapore	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
Singapore	E4412AR	ECP-18A 10MHz to 18GHz, CW Power Sensor
Singapore	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
Singapore	E4413AR	ECP-26A 50MHz to 26.5GHz CW Power Sensor
Singapore	E4416A	Single Channel EPM-P series Power Meter
Singapore	E4417A	Dual channel EPM-P series Power Meter
Singapore	E4418A	Single Channel Power Meter for EPM-441A
Singapore	E4418B	Single Channel EPM series Power Meter
Singapore	E4419A	Dual channel Power Meter for EPM-442A
Singapore	E4419B	Dual Channel EPM series Power Meter
Singapore	E4420A	ESG 2000A Synthesized RF Signal Generator .25 - 2000MHz
Singapore	E4420B	2 GHz ESG-A analog series RF Signal Generator
Singapore	E4421A	ESG 3000A Synthesized RF Signal Generator .25 - 3000MHz
Singapore	E4421B	3 GHz ESG-A analog series RF Signal Generator
Singapore	E4422A	ESG 4000A Synthesized RF Signal Generator .25 - 4000MHz
Singapore	E4422B	4 GHz ESG-A analog series RF Signal Generator
Singapore	E4430A	ESG D1000A digital Signal Generator .25 - 1000MHz
Singapore	E4430B	1 GHz ESG-D digital series RF Signal Generator
Singapore	E4431A	ESG D2000A digital Signal Generator .25 - 2000MHz
Singapore	E4431B	2 GHz ESG-D digital series RF Signal Generator
Singapore	E4432A	ESG D3000A digital Signal Generator .25 - 3000MHz
Singapore	E4432B	3 GHz ESG-D digital series RF Signal Generator
Singapore	E4433A	ESG D4000A digital Signal Generator .25 - 4000MHz
Singapore	E4433B	4 GHz ESG-D digital series RF Signal Generator
Singapore	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
Singapore	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
Singapore	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
Singapore	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
Singapore	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
Singapore	E5061A	1.5 GHz Network Analyzer
Singapore	E5062A	3 GHz Network Analyzer
Singapore	E5070A	300kHz to 3GHz Network Analyzer
Singapore	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
Singapore	E5071A	300kHz to 8.5GHz Network Analyzer

Eligible Models by Country

Country	Model No.	Model Description
Singapore	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
Singapore	E5100A	Network Analyzer, 180MHz or 300MHz
Singapore	E5100B	Network Analyzer, 300MHz
Singapore	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
Singapore	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
Singapore	E7403A	EMC Analyzer 9 kHz to 6.7 GHz
Singapore	E7404A	EMC Analyzer 9 kHz to 13.2 GHz
Singapore	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
Singapore	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Singapore	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Singapore	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Singapore	E8362A	45 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 rcvr
Singapore	E8362B	10 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 receiver
Singapore	E8363A	45 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 rcvr
Singapore	E8363B	10 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 receiver
Singapore	E8364A	45 MHz to 50 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Singapore	E8364B	10 MHz to 50 GHz Vector Network Analyzer; 2 port; 4 receiver
Singapore	E8801A	300kHz to 3GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Singapore	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Singapore	E8803A	300kHz to 9GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Singapore	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
Singapore	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
Singapore	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm
Singapore	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
Singapore	E9321A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 300 kHz bandwidth
Singapore	E9322A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 1.5 MHz bandwidth
Singapore	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
Singapore	E9325A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 300 kHz bandwidth
Singapore	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
Singapore	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Singapore	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
Singapore	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Singapore	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Singapore	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Singapore	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
Singapore	N1911A	P-series Power Meter Single Channel
Singapore	N1912A	P-series Power Meter, dual channel
Singapore	N3381A	300kHz to 3GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Singapore	N3382A	300kHz to 6GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Singapore	N3383A	300kHz to 9 GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Singapore	N5230A	PNA-L Network Analyzer

Eligible Models by Country

Country	Model No.	Model Description
South Korea	11715A	AM/FM Test Source
South Korea	11720A	Pulse Modulator
South Korea	11722A	Sensor module - 100 kHz to 2.6 GHz
South Korea	11722AR	Sensor module - 100 kHz to 2.6 GHz
South Korea	11792A	Sensor module - 50 MHz to 26.5 GHz
South Korea	11792AR	Sensor module - 50 MHz to 26.5 GHz
South Korea	16531A	Digitizing Oscilloscope Acquisition Card
South Korea	16531AR	Remarketed Digitizing Oscilloscope Acquisition
South Korea	16532A	Digitizing Oscilloscope Card
South Korea	16532AR	Remarketed Digitizing Oscilloscope Card
South Korea	16533A	Digitizing Oscilloscope Card
South Korea	16533AR	Digitizing Oscilloscope Card
South Korea	16534A	Digitizing Oscilloscope Card
South Korea	3245A	Universal Source
South Korea	3245AR	Universal Source
South Korea	33120A	15 MHz Function/Arbitrary Waveform Generator
South Korea	33120AR	15 MHz function/arb Waveform Generator
South Korea	3312A	Function Generator
South Korea	3314A	Programmable Function Generator
South Korea	3314AR	Programmable Function Generator
South Korea	33220A	20 MHz Function/Arbitrary Waveform Generator
South Korea	3324A	Synthesized Function/Sweep Generator
South Korea	33250A	80 MHz Function/Arbitrary Waveform Generator
South Korea	3325A	Synthesizer/Function Generator
South Korea	3325AR	Synthesizer Frequency Sweeper
South Korea	3325B	Synthesizer/Function Generator
South Korea	3325BR	Remarketed Synthesizer/Function Generator
South Korea	3326A	Two Channel Synthesizer
South Korea	3437A	System Voltmeter
South Korea	3437AR	System Voltmeter
South Korea	34401A	Digital Multimeter, 6.5 digit
South Korea	34410A	Digital Multimeter, 6.5 digit
South Korea	34411A	Digital Multimeter/Digitizer, 6.5 digit
South Korea	34420A	Nanovolt/Micro-Ohm Meter, 7.5 digit
South Korea	34420AR	Nanovolt/Micro-Ohm Meter, 7.5 digit
South Korea	3455A	5 OR 6 Digit DMM
South Korea	3456A	6 1/2 Digit DMM
South Korea	3456AR	6 1/2 Digit DMM Remarketed
South Korea	3457A	Digital Multimeter
South Korea	3457AR	Digital Multimeter
South Korea	3458A	3458A Digital Multimeter, 8.5 digit
South Korea	3458AR	Digital Multimeter, 8.5 Digit
South Korea	3465A	4-1/2 Digit DMM
South Korea	3465B	4-1/2 Digit DMM
South Korea	3466A	4-1/2 Digit DMM
South Korea	3468A	5.5 digit DMM with HP-IL interface
South Korea	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
South Korea	3478A	5.5 digit DMM with HP-IB interface
South Korea	3478AR	5.5 Digit DMM w/HP-IB Interface
South Korea	3490A	5-1/2 DMM Autorange
South Korea	34970A	Data Acquisition/Switch Unit
South Korea	3577A	Network Analyzer
South Korea	3577B	Network Analyzer 5Hz-200MHz
South Korea	3577BR	Remarketed Network Analyzer 5Hz-200MHz
South Korea	4195A	Network/Spectrum Analyzer
South Korea	432A	Thermistor Power Meter
South Korea	432AR	Thermistor Power Meter

Eligible Models by Country

Country	Model No.	Model Description
South Korea	432B	Digital Thermistor Power Meter
South Korea	435A	Power Meter
South Korea	435B	Analog Power Meter for use with 848X
South Korea	435BR	Analog Power Meter for use w/848X
South Korea	436A	Digital Power Meter
South Korea	436AR	Digital Power Meter
South Korea	437B	Digital average Power Meter
South Korea	437BR	Digital Average Power Meter
South Korea	438A	Dual Channel Power Meter with GPIB
South Korea	438AR	Dual Channel Power Meter w/HP-IB
South Korea	4395A	Network/Spectrum/Impedance Analyzer
South Korea	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
South Korea	478AR	Coaxial Thermistor Mount
South Korea	5245L	Counter
South Korea	5248L	Counter
South Korea	5302A	50 MHz Universal Counter
South Korea	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
South Korea	53131AR	225 MHz universal Counter, 10 digits/s
South Korea	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
South Korea	53132AR	225 MHz universal Counter, 12 digits/s
South Korea	5314A	Universal Counter
South Korea	5314AR	Universal Counter
South Korea	53150A	20 GHz Microwave Frequency Counter
South Korea	53151A	26.5 GHz Microwave Frequency Counter
South Korea	53152A	46 GHz Microwave Frequency Counter
South Korea	5315A	100 MHz Universal Counter
South Korea	5315AR	100 MHz Universal Counter
South Korea	5315B	Rack-Mountable 100 MHz Universal Counter
South Korea	5316A	HP-IB Universal Counter
South Korea	5316B	HP-IB Universal Counter
South Korea	5316BR	HP-IB Universal Counter
South Korea	53181A	225 MHz RF Counter - 10 digit/s
South Korea	53181AR	225 MHz RF Counter, 10 digits/s
South Korea	5326B	Timer/Counter/DVM
South Korea	5328A	100 MHz Universal Counter
South Korea	5328B	100 MHz Universal Counter
South Korea	5328BR	100 MHz Universal Counter
South Korea	53310A	200 MHz Modulation Domain Analyzer
South Korea	53310AR	Modulation Domain Analyzer
South Korea	5334A	100 MHz Universal Counter
South Korea	5334AR	100MHz Universal Counter
South Korea	5334B	100 MHz Universal Counter
South Korea	5334BR	100 MHz Universal Counter
South Korea	5335A	200 MHz Universal Counter
South Korea	5335AR	200MHz Universal Counter
South Korea	5340A	Microwave Frequency Counter
South Korea	5340AR	Remarketed Microwave Frequency Counter
South Korea	5342A	Microwave Frequency Counter
South Korea	5342AR	Microwave Frequency Counter
South Korea	5343A	Microwave Frequency Counter
South Korea	5343AR	Microwave Frequency Counter
South Korea	5345A	500 MHz Universal Counter
South Korea	5345AR	500 MHz Universal Counter
South Korea	5348A	26.5 GHz Counter/Power Meter
South Korea	5348AR	26.5 GHz Counter/Power Meter
South Korea	5350B	CW Microwave Frequency Counter
South Korea	5350BR	CW microwave frequency Counter

Eligible Models by Country

Country	Model No.	Model Description
South Korea	5351A	26.5 GHz Microwave Frequency Counter
South Korea	5351B	CW Microwave Frequency Counter
South Korea	5351BR	CW microwave frequency Counter
South Korea	5361B	20 GHz Pulse/CW Microwave Frequency Counter
South Korea	5361BR	20 GHz Pulse/CW Microwave Counter
South Korea	5370A	Universal Counter
South Korea	5370B	Universal Time Interval Counter
South Korea	5370BR	Remarketed Universal Time Interval Counter
South Korea	5371A	Frequency and Time Interval Analyzer
South Korea	5371AR	Remarketed Frequency & Time Interval Analyzer
South Korea	5373A	Modulation Domain Pulse Analyzer
South Korea	5373AR	Modulation domain pulse Analyzer
South Korea	5381A	80 MHz Frequency Counter
South Korea	5382A	225 MHz Frequency Counter
South Korea	5383A	520 MHz Frequency Counter
South Korea	5384A	225 MHz Frequency Counter
South Korea	5384AR	225 MHz Frequency Counter
South Korea	5385A	1000 MHz Frequency Counter
South Korea	5385AR	1000 MHz Frequency Counter
South Korea	5386A	Frequency Counter
South Korea	5386AR	Frequency Counter
South Korea	54100A	1 GHz Digitizing Oscilloscope
South Korea	54100D	1 GHz Digitizing Oscilloscope/Enhanced Trigger
South Korea	54110D	1 GHz Digitizing Oscilloscope
South Korea	54110DR	1 GHz Digitizing Oscilloscope
South Korea	54111D	1 GSa/s Digitizing Oscilloscope
South Korea	54111DR	Remarketed 1GSa/s Digitizing Oscilloscope
South Korea	54112D	4 Channel Deep Memory Digitizing Oscilloscope
South Korea	54112DR	Remarketed 4 Channel Deep Mem Digitizing Scope
South Korea	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
South Korea	54201A	300 MHz Digitizing Oscilloscope
South Korea	54201D	300 MHz Digitizing Oscilloscope
South Korea	54501A	100 MHz Digitizing Oscilloscope
South Korea	54501AR	100 MHz Digitizing Oscilloscope
South Korea	54502A	400 MHz Digitizing Oscilloscope
South Korea	54502AR	Remarketed 400 MHz Digitizing Oscilloscope
South Korea	54503A	500 MHz Digitizing Oscilloscope
South Korea	54503AR	500 MHz Digitizing Oscilloscope
South Korea	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
South Korea	54504AR	400 MHz Digitizing Oscilloscope, 2 ch.
South Korea	54510A	1 GSa/s Digitizing Oscilloscope
South Korea	54510AR	Remarketed 1 GSa/s Digitizing Oscilloscope
South Korea	54510B	1 GSa/s Digitizing Oscilloscope
South Korea	54510BR	1 GSa/s Digitizing Oscilloscope
South Korea	54512B	1 GSa/s Digitizing Oscilloscope
South Korea	54512BR	1 GSa/s Digitizing Oscilloscope
South Korea	54520A	500 MSa/s per channel dig scope 2 ch
South Korea	54520AR	500 MSa/s per channel, dig. scope, 2 ch.
South Korea	54520C	500 MSa/s per ch. color dig. scope, 2 ch
South Korea	54520CR	500 MSa/s per ch. color dig. scope, 2 ch
South Korea	54522A	2 GSa/s Digitizing Oscilloscope 2 channel
South Korea	54522AR	2 GSa/s Digitizing Oscilloscope 2 ch.
South Korea	54522C	2 GSa/s color dig. Oscilloscope, 2 ch.
South Korea	54522CR	2 GSa/s color dig. Oscilloscope, 2 ch.
South Korea	54540A	500 MSa/s per channel, dig. scope, 4 ch.
South Korea	54540AR	500 MSa/s per channel dig. scope, 4 ch.
South Korea	54540C	500 MSa/s per ch. color dig. scope, 4 ch

Eligible Models by Country

Country	Model No.	Model Description
South Korea	54540CR	500 MSa/s per ch.color dig.scope, 4 ch
South Korea	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
South Korea	54542AR	2 GSa/s Digitizing Oscilloscope, 4 ch.
South Korea	54542C	2 GS/a Color Digital Oscilloscope, 4 ch.
South Korea	54542CR	2 GS/a Color Digital Oscilloscope, 4 ch.
South Korea	54600B	2 Channel 100 MHz Oscilloscope
South Korea	54600BR	2 Channel, 100 MHz Oscilloscope
South Korea	54601A	4 Channel, 100MHz Oscilloscope
South Korea	54601B	4 channel, 100 MHz Oscilloscope
South Korea	54601BR	4 Channel, 100 MHz Oscilloscope
South Korea	54602A	4 Channel 150 MHz Oscilloscope
South Korea	54602AR	4 Channel 150 MHz Oscilloscope
South Korea	54602B	4 Channel 150 MHz Oscilloscope
South Korea	54602BR	4 Channel, 150 MHz Oscilloscope
South Korea	54603B	2 Channel 60 MHz Oscilloscope
South Korea	54603BR	2 Channel, 60 MHz Oscilloscope
South Korea	54610A	2 Channel, 500MHz Oscilloscope
South Korea	54610B	2 Channel 500 MHz Oscilloscope
South Korea	54610BR	2 Channel, 500 MHz Oscilloscope
South Korea	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
South Korea	54615BR	2 Channel,500 MHz, 1GSa/s Oscilloscope
South Korea	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
South Korea	54616BR	2 Channel 2 GSa/s 500 MHz oscilloscope
South Korea	54616C	2 Channel 200 MHz 2GSa/s Color Scope
South Korea	54616CR	2 Channel, 500 MHz, 2GSa/s Color Scope
South Korea	54621AR	2 Channel 60MHz MegaZoom Oscilloscope
South Korea	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
South Korea	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
South Korea	54622AR	2 Channel 100MHz MegaZoom Oscilloscope
South Korea	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
South Korea	54622DR	2+16-chan 100-MHz MegaZoom Oscilloscope
South Korea	54645A	2 Channel 200MSa 100MHz 2GSa/s Oscilloscope
South Korea	54645AR	2 Channel 200MSa 100 MHz Oscilloscope
South Korea	54645D	18 Channel Mixed Signal Oscilloscope
South Korea	54645DR	18 Channel Mixed Signal Oscilloscope
South Korea	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
South Korea	54810AR	Infiniium Oscilloscope - 1 GSa/s, 2ch
South Korea	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
South Korea	54815AR	Infiniium Oscilloscope - 1 GSa/s, 4ch
South Korea	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
South Korea	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
South Korea	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
South Korea	54831M	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
South Korea	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
South Korea	54832D	1 GHz 4+16CH 2-4GSa/s MSO
South Korea	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
South Korea	54835AR	Infiniium Oscilloscope - 4 GSa/s, 4 ch
South Korea	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
South Korea	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
South Korea	54853AR	2.5GHz 20 GSa/s Oscilloscope
South Korea	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
South Korea	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
South Korea	8350B	Sweep Oscillator Mainframe
South Korea	8350BR	Remarketed sweep oscillator mainframe
South Korea	83711A	Synthesized CW Generator, 1 to 20 GHz
South Korea	83711AR	Synthesized CW Generator, 1 to 20 GHz.
South Korea	83711B	Synthesized CW Generator, 1 to 20 GHz

Eligible Models by Country

Country	Model No.	Model Description
South Korea	83711BR	Synthesized CW Generator, 1 to 20GHz.
South Korea	83712A	Synthesized CW Generator, 0.01 to 20 GHz
South Korea	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
South Korea	83712BR	Synthesized CW Generator,.01 to 20 GHz.
South Korea	83731A	Synthesized Signal Generator, 1-20 GHz
South Korea	83731AR	Synthesized Signal Generator, 1-20 GHz
South Korea	83731B	Synthesized Signal Generator, 1 to 20 GHz
South Korea	83731BR	Synthesized Signal Generator, 1 to 20 GHz
South Korea	83732A	Synthesized Signal Generator, 0.01-20GHz
South Korea	83732AR	Synthesized Signal Generator,0.01-20GHz
South Korea	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
South Korea	83732BR	Synthesized Signal Generator, .01 to 20 GHz
South Korea	8410B	Network Analyzer
South Korea	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
South Korea	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
South Korea	8481AR	Power Sensor, 10 MHz to 18 GHz
South Korea	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
South Korea	8481BR	High-Power thermocouple Power Sensor
South Korea	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
South Korea	8481DR	Diode Power Sensor, 10 MHz-18 GHz
South Korea	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
South Korea	8481HR	3-Watt Power Sensor, 10 MHz - 18 GHz
South Korea	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
South Korea	8482AR	Power Sensor, 100 kHz to 4.2 GHz
South Korea	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
South Korea	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
South Korea	8482HR	3-W Power Sensor, 100 kHz to 4.2 GHz
South Korea	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
South Korea	8483AR	75-Ohm Power Sensor,100kHz to 2 GHz
South Korea	8484A	Power Sensor
South Korea	8484AR	Power Sensor
South Korea	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
South Korea	8485AR	Power Sensor, 50 MHz to 26.5 GHz
South Korea	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
South Korea	8553B	110MHz RF Section
South Korea	8554B	1250MHz RF Section
South Korea	8555A	18GHz MW Section
South Korea	8560A	RF Spectrum Analyzer
South Korea	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
South Korea	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
South Korea	8560ER	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
South Korea	8561A	6.5 GHz RF Spectrum Analyzer
South Korea	8561B	RF Spectrum Analyzer
South Korea	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
South Korea	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
South Korea	8561ER	RF Spectrum Analyzer, 30 Hz to 6.5 GHz
South Korea	8562A	9 kHz - 22 GHz Spectrum Analyzer
South Korea	8562AR	Remarketed 9 kHz - 22 GHz Spectrum Analyzer
South Korea	8562B	9kHz - 22GHz Spectrum Analyzer.
South Korea	8562E	30Hz to 13.2GHz '30Hz to 13.2GHz Spectrum Analyzer
South Korea	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
South Korea	8562ECR	MW Spectrum Analyzer, 30 Hz to 13.2 GHz
South Korea	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
South Korea	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
South Korea	8563AR	Remarketed 9 kHz - 26.5 GHz Spectrum Analyzer
South Korea	8563E	9kHz-26.5GHz MW Spectrum Analyzer
South Korea	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
South Korea	8563ER	Remarketed 9 kHz-26.5 GHz MW Spectrum Analyzer
South Korea	8564E	9kHz-40GHz Portable Spectrum Analyzer
South Korea	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
South Korea	8564ECR	9kHz-40GHz portable Spectrum Analyzer.
South Korea	8564ER	9 kHz-40 GHz portable Spectrum Analyzer
South Korea	8565A	22 GHz Spectrum Analyzer
South Korea	8565E	9kHz-50GHz portable Spectrum Analyzer
South Korea	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
South Korea	8565ECR	9kHz-50GHz portable Spectrum Analyzer
South Korea	8565ER	9 kHz-50 GHz portable Spectrum Analyzer
South Korea	85660B	RF Section
South Korea	8566A	Spectrum Analyzer
South Korea	8566B	High-performance MW Spectrum Analyzer
South Korea	8566BR	Remarketed microwave Spectrum Analyzer
South Korea	8568B	High-performance RF Spectrum Analyzer
South Korea	8569A	22GHz Spectrum Analyzer
South Korea	8591A	9kHz-1.8GHz RF Spectrum Analyzer
South Korea	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
South Korea	8591EM	EMC Analyzer 9kHz-1.8GHz
South Korea	8592A	50kHz - 22GHz Portable Spectrum Analyzer
South Korea	8592B	9kHz-22GHz MW Spectrum Analyzer
South Korea	8592D	9kHz-22GHz MW Spectrum Analyzer
South Korea	8592L	9kHz-22GHz microwave Spectrum Analyzer
South Korea	8592LR	9 kHz-22 GHz microwave Spectrum Analyzer
South Korea	8593A	9kHz-22GHz MW Spectrum Analyzer.
South Korea	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
South Korea	8593EM	EMC Analyzer 9kHz-22GHz
South Korea	8593ER	9 kHz-22 GHz Microwave Spectrum Analyzer
South Korea	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
South Korea	8594EM	EMC Analyzer 9kHz-2.9GHz
South Korea	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
South Korea	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
South Korea	8595EM	EMC Analyzer 9kHz-6.5GHz
South Korea	8595ER	Remarketed 9 kHz-6.5 GHz RF Spectrum Analyzer
South Korea	8596E	9 kHz - 12.8 GHz MW Spectrum Analyzer
South Korea	8596ER	9 kHz-12.8 GHz MW Spectrum Analyzer
South Korea	8614A	Signal Generator
South Korea	8640B	Signal Generator, 0.5 to 512 MHz
South Korea	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
South Korea	8642AR	Remarketed Syn. Signal Generator -0.1/1050 MHz
South Korea	8642B	Synthesized Signal Generator .1-2100MHz
South Korea	8642BR	Remarketed Synthesized Signal Generator, 0.1-2100 MHz
South Korea	8642M	Synthesized Signal Generator, up to 2GHz
South Korea	8642MR	Synthesized Signal Generator, up to 2GHz
South Korea	8643A	Synthesized Signal Generator .252-1030 MHz
South Korea	8643AR	Synthesized Signal Generator, 0.252-1030 MHz
South Korea	8644A	Synthesized Signal Generator 0.25-1030 M
South Korea	8644B	Synthesized Signal Generator, 0.252-1030 MHz
South Korea	8644BR	Synthesized Signal Generator, 0.252-1030 MHz
South Korea	8647A	Synthesized Signal Generator 0.25-1000 MHz
South Korea	8647AR	Synthesized Signal Generator, 0.25-1000 MHz
South Korea	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
South Korea	8648AR	Synthesized Signal Generator, 0.1 to 1000 MHz
South Korea	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
South Korea	8648BR	Synthesized Signal Generator,9Khz to 2000MHz
South Korea	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
South Korea	8648CR	Synthesized Signal Generator,9kHz to 3200 MHz

Eligible Models by Country

Country	Model No.	Model Description
South Korea	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
South Korea	8656A	Signal Generator
South Korea	8656AR	Signal Generator
South Korea	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
South Korea	8656BR	Remarketed Synthesized Signal Generator, 0.1-990 MHz
South Korea	8657A	Synthesized Signal Generator .1-1040MHz
South Korea	8657AR	Remarketed Synthesized Signal Generator, .1-1040MHz
South Korea	8657B	Synthesized Signal Generator .1-2060MHz
South Korea	8657BR	Remarketed Synthesized Signal Generator, .1-2060MHz
South Korea	8662A	Synthesized Signal Generator, 0.01-1280 MHz
South Korea	8662AR	Remarketed Synthesized Signal Generator
South Korea	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
South Korea	8663AR	Remarketed Synthesized Signal Generator 100kHz to 2560MHz
South Korea	8664A	Synthesized Signal Generator, 0.1-3 GHz
South Korea	8664AR	Synthesized Signal Generator, 0.1-3 GHz
South Korea	8665A	Synthesized Signal Generator 0.1-4200MHz
South Korea	8665AR	Synthesized Signal Generator,0.1 to 4200MHz
South Korea	8665B	Synthesized Signal Generator, 0.1-6 GHz
South Korea	8665BR	Synthesized Signal Generator, 0.1-6 GHz
South Korea	8672A	Synthesized Signal Generator
South Korea	8672AR	Synthesized Signal Generator
South Korea	8673B	Signal Generator
South Korea	8673BR	Signal Generator
South Korea	8673D	Signal Generator
South Korea	8673DR	Remarketed Synthesized Signal Generator
South Korea	8673G	Synthesized CW Generator
South Korea	8673GR	Synthesized CW Generator
South Korea	8673H	Signal Generator - 2 TO 18 GHz
South Korea	8684A	Signal Generator
South Korea	8684D	Microwave Signal Generator
South Korea	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
South Korea	8711B	RF Scalar Network Analyzer, 1.3 GHz
South Korea	8711BR	Refurbished RF Scalar Network Analyzer
South Korea	8711C	RF Network Analyzer
South Korea	8711CR	RF Network Analyzer, 1.3 GHz
South Korea	8712B	RF Vector Network Analyzer, 1.3 GHz
South Korea	8712BR	RF Vector Network Analyzer, 1.3 GHz
South Korea	8712C	RF Network Analyzer 1.3GHz
South Korea	8712CR	RF Network Analyzer, 1.3 GHz
South Korea	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
South Korea	8713B	RF Scalar Network Analyzer, 3 GHz
South Korea	8713BR	RF Scalar Network Analyzer, 3 GHz
South Korea	8713C	RF Network Analyzer, 3GHz
South Korea	8713CR	RF Network Analyzer, 3GHz
South Korea	8714B	RF Vector Network Analyzer, 3 GHz
South Korea	8714BR	RF Vector Network Analyzer, 3 GHz
South Korea	8714C	RF Network Analyzer
South Korea	8714CR	RF Network Analyzer, 3 GHz
South Korea	8714ES	Vector Network Analyzer, 3 GHz, 2 port
South Korea	8714ET	Vector Network Analyzer, 3 GHz, T/R
South Korea	8719A	Network Analyzer, 130 MHz to 13.5 GHz
South Korea	8719AR	Remarketed Network Analyzer 130MHz-13.5G
South Korea	8719C	Network Analyzer, 50 MHz to 13.5 GHz
South Korea	8719CR	Remarketed Network Analyzer, 50MHz to 13.5GHz
South Korea	8719D	Network Analyzer 50 MHz to 13.5GHz
South Korea	8719DR	Network Analyzer,50MHz to 13.5 GHz
South Korea	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz

Eligible Models by Country

Country	Model No.	Model Description
South Korea	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz
South Korea	8720A	Microwave Network Analyzer, 130 - 20 GHz
South Korea	8720AR	Remarketed Microwave Network Analyzer
South Korea	8720B	Network Analyzer, 130 MHz to 20 GHz
South Korea	8720BR	Remarketed Network Analyzer, 130 MHz
South Korea	8720C	Network Analyzer, 50 MHz to 20 GHz
South Korea	8720CR	Remarketed Network Analyzer, 50 MHz to 20 GHz
South Korea	8720D	Network Analyzer 50MHz to 20GHz
South Korea	8720DR	Network Analyzer, 50 MHz to 20GHz
South Korea	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
South Korea	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
South Korea	8722D	Network Analyzer, 50MHz to 40GHz
South Korea	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
South Korea	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
South Korea	8751A	Network Analyzer
South Korea	8751AR	Remarketed Network Analyzer
South Korea	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
South Korea	8752AR	Remarketed RF Network Analyzer
South Korea	8752B	75-Ohm RF Network Analyzer
South Korea	8752BR	Remarketed 75-Ohm RF Network Analyzer
South Korea	8752C	RF Vector Network Analyzer
South Korea	8752CR	RF Vector Network Analyzer
South Korea	8753A	Network Analyzer
South Korea	8753AE	Network Analyzer
South Korea	8753B	Network Analyzer
South Korea	8753BE	Network Analyzer
South Korea	8753C	RF Network Analyzer, 300 kHz to 3 GHz
South Korea	8753CR	Remarketed Network Analyzer, 300kHz-3GHz
South Korea	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
South Korea	8753DR	RF Vector Network Analyzer, 30kHz - 3GHz
South Korea	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
South Korea	8753ER	RF Vector Network Analyzer,30kHz-3GHz
South Korea	8753ES	2-Port Vector Network Analyzer
South Korea	8753ESR	RF Vector Network Analyzer, 30kHz-3GHz
South Korea	8753ET	Transmission/reflection Network Analyzer
South Korea	8754A	Network Analyzer
South Korea	8755B	Swept Amplitude Analyzer
South Korea	8755C	Scalar Analyzer
South Korea	8756A	Scalar Analyzer
South Korea	8757A	Network Analyzer
South Korea	8757C	Scalar Network Analyzer
South Korea	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
South Korea	8757DR	Scalar Network Analyzer, color display
South Korea	8757E	Scalar Network Analyzer, monochrome
South Korea	8757ER	Scalar Network Analyzer, monochrome
South Korea	8770AR	Remarketed arbitrary waveform synthesizer
South Korea	8782B	Vector Signal Generator
South Korea	8904A	Multifunction Synthesizer DC-600 kHz
South Korea	8904AR	Multifunction Synthesizer DC-600 kHz
South Korea	89410A	10 MHz Vector Signal Analyzer
South Korea	89410AR	10 MHz Vector Signal Analyzer
South Korea	89441A	2.65 GHz Vector Signal Analyzer
South Korea	971A	3.5 digit Handheld Multimeter, 0.3%
South Korea	972A	3.5 digit Handheld Multimeter, 0.2%
South Korea	973A	3.5 digit Handheld Multimeter, 0.1%
South Korea	974A	4.5 digit Handheld Multimeter, 0.05%
South Korea	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
South Korea	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
South Korea	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
South Korea	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
South Korea	DSO6012A	2 Channel, 100 MHz Oscilloscope
South Korea	DSO6014A	4 Channel, 100 MHz Oscilloscope
South Korea	DSO6032A	2 Channel, 300 MHz Oscilloscope
South Korea	DSO6034A	4 Channel, 300 MHz Oscilloscope
South Korea	DSO6052A	2 Channel, 500 MHz Oscilloscope
South Korea	DSO6054A	4 Channel, 500 MHz Oscilloscope
South Korea	DSO6102A	2 Channel, 1 GHz Oscilloscope
South Korea	DSO6104A	4 Channel, 1 GHz Oscilloscope
South Korea	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
South Korea	E1411A	5 1/2 Digit Multimeter
South Korea	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
South Korea	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
South Korea	E1416A	Single Channel VXI Power Meter (C-size)
South Korea	E1416AR	Power Meter C-size VXI
South Korea	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
South Korea	E1420BR	High Performance VXI Universal Counter
South Korea	E1440AR	Synth.Funct/Sweep Generator,VXI-Module
South Korea	E2373A	Basic 3.5 digit Handheld Multimeter
South Korea	E2377A	3.5 digit Handheld Multimeter, math func
South Korea	E2378A	Rugged 3.5 digit Handheld Multimeter
South Korea	E2500BR	8791 Modular 11 Frequency Agile Signal Simulator
South Korea	E4400B	ESG 1000A Synthesized RF Signal Generator .25 - 1000MHz
South Korea	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
South Korea	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
South Korea	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
South Korea	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
South Korea	E4404BR	ESA-E 9kHz-6.7GHz Spectrum Analyzer
South Korea	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
South Korea	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
South Korea	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
South Korea	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
South Korea	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
South Korea	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
South Korea	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
South Korea	E4412AR	ECP-18A 10MHz to 18GHz, CW Power Sensor
South Korea	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
South Korea	E4413AR	ECP-26A 50MHz to 26.5GHz CW Power Sensor
South Korea	E4416A	Single Channel EPM-P series Power Meter
South Korea	E4417A	Dual channel EPM-P series Power Meter
South Korea	E4418A	Single Channel Power Meter for EPM-441A
South Korea	E4418B	Single Channel EPM series Power Meter
South Korea	E4419A	Dual channel Power Meter for EPM-442A
South Korea	E4419B	Dual Channel EPM series Power Meter
South Korea	E4420B	2 GHz ESG-A analog series RF Signal Generator
South Korea	E4421B	3 GHz ESG-A analog series RF Signal Generator
South Korea	E4422A	ESG 4000A Synthesized RF Signal Generator .25 - 4000MHz
South Korea	E4422B	4 GHz ESG-A analog series RF Signal Generator
South Korea	E4423B	1 GHz ESG-AP analog series RF Signal Generator
South Korea	E4424B	2 GHz ESG-AP analog series RF Signal Generator
South Korea	E4425B	3 GHz ESG-AP analog series RF Signal Generator
South Korea	E4426B	4 GHz ESG-AP analog series RF Signal Generator
South Korea	E4428C	ESG analog Signal Generator
South Korea	E4430B	1 GHz ESG-D digital series RF Signal Generator
South Korea	E4431B	2 GHz ESG-D digital series RF Signal Generator

Eligible Models by Country

Country	Model No.	Model Description
South Korea	E4432A	ESG D3000A digital Signal Generator .25 - 3000MHz
South Korea	E4432B	3 GHz ESG-D digital series RF Signal Generator
South Korea	E4433A	ESG D4000A digital Signal Generator .25 - 4000MHz
South Korea	E4433B	4 GHz ESG-D digital series RF Signal Generator
South Korea	E4434B	1 GHz ESG-DP digital series RF Signal Generator
South Korea	E4435B	2 GHz ESG-DP digital series RF Signal Generator
South Korea	E4436B	3 GHz ESG-DP digital series RF Signal Generator
South Korea	E4437B	4 GHz ESG-DP digital series RF Signal Generator
South Korea	E4438C	ESG Vector Signal Generator
South Korea	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
South Korea	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
South Korea	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
South Korea	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
South Korea	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
South Korea	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
South Korea	E5061A	1.5 GHz Network Analyzer
South Korea	E5062A	3 GHz Network Analyzer
South Korea	E5070A	300kHz to 3GHz Network Analyzer
South Korea	E5071A	300kHz to 8.5GHz Network Analyzer
South Korea	E5071AR	ENA Series NetworkAnalyzer,300kHz-8.5GHz
South Korea	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
South Korea	E5100A	Network Analyzer, 180MHz or 300MHz
South Korea	E5100AR	Network Analyzer
South Korea	E5100B	Network Analyzer, 300MHz
South Korea	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
South Korea	E7404A	EMC Analyzer 9 kHz to 13.2 GHz
South Korea	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
South Korea	E8241A	250kHz-20 GHz Microwave Signal Generator
South Korea	E8251A	250kHz-20 GHz Microwave Signal Generator
South Korea	E8257C	PSG Analog Signal Generator
South Korea	E8257D	PSG Analog Signal Generator
South Korea	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
South Korea	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
South Korea	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
South Korea	E8362A	45 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 rcvr
South Korea	E8362B	10 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 receiver
South Korea	E8363A	45 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 rcvr
South Korea	E8363B	10 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 receiver
South Korea	E8364A	45 MHz to 50 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
South Korea	E8364B	10 MHz to 50 GHz Vector Network Analyzer; 2 port; 4 receiver
South Korea	E8801A	300kHz to 3GHz Vector Network Analyzer, 2 Port, 3 Rcvr
South Korea	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
South Korea	E8803A	300kHz to 9GHz Vector Network Analyzer, 2 Port, 3 Rcvr
South Korea	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
South Korea	E9300H	Average Power Sensor, 10 MHz to 18 GHz, -50 to +30 dBm
South Korea	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
South Korea	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm
South Korea	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
South Korea	E9321A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 300 kHz bandwidth
South Korea	E9322A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 1.5 MHz bandwidth
South Korea	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
South Korea	E9325A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 300 kHz bandwidth
South Korea	E9326A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 1.5 MHz bandwidth
South Korea	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
South Korea	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
South Korea	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
South Korea	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
South Korea	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
South Korea	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
South Korea	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
South Korea	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
South Korea	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
South Korea	N3381A	300kHz to 3GHz Vector Network Analyzer, 3 Port, 4 Rcvr
South Korea	N3382A	300kHz to 6GHz Vector Network Analyzer, 3 Port, 4 Rcvr
South Korea	N3383A	300kHz to 9 GHz Vector Network Analyzer, 3 Port, 4 Rcvr

Eligible Models by Country

Country	Model No.	Model Description
Spain	10441A	10:1 Probe with ID pin; 1 M Ohm, 2 m
Spain	1141A	1X FET Differential Probe, 200 MHz BW
Spain	1142A	Probe Control and Power Module for 1141A
Spain	1146A	Oscilloscope AC/DC Current Probe
Spain	1156A	1.5 GHz Active Probe
Spain	11708A	Precision 30 dB Attenuator +/- .05 dB at 50 MHz
Spain	11715A	AM/FM Test Source
Spain	11720A	Pulse Modulator
Spain	11722A	Sensor Module - 100 kHz to 2.6 GHz
Spain	11792A	Sensor Module - 50 MHz to 26.5 GHz
Spain	11852A	Minimum Loss Pad, 50 - 75 Ohm
Spain	11852B	Minimum loss Attenuator pad
Spain	1630G	Logic Analyzer with 65 Channels
Spain	1631D	Logic Analyzer/Digitizing Oscilloscope
Spain	16500A	Logic Analysis System Mainframe
Spain	16500B	Logic Analysis System Mainframe
Spain	16510B	80 Channel Logic Analyzer Module
Spain	16517A	16 CH, 4 GH Logic Analyzer Master Card
Spain	1651A	32 Channel Logic Analyzer
Spain	16531A	Digitizing Oscilloscope Acquisition Card
Spain	16532A	Digitizing Oscilloscope Card
Spain	16533A	Digitizing Oscilloscope Card
Spain	1653B	32 Ch. Logic Analyzer w/ 2 Ch. Digital Scope
Spain	16550A	102 Channel Logic Analyzer
Spain	16555A	68 Ch. State/Timing Logic Analyzer Card
Spain	16603A	68 Ch. Logic Analysis System Frame
Spain	1662A	68 Channel Portable Logic Analyzer
Spain	1662C	68 Channel Benchtop Logic Analyzer
Spain	1662CS	68 Ch. Bnchtp Log. Anal. w/ Oscilloscope
Spain	1663A	34 Channel Portable Logic Analyzer
Spain	1663AS	34-Ch. Logic Analyzer with Oscilloscope
Spain	1663C	34 Channel benchtop Logic Analyzer
Spain	1663CP	34 Ch. Benchtop Logic Analyzer w/ Pattern Generator
Spain	1664A	34 Channel monochrome Logic Analyzer
Spain	1680AD	136-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Spain	1681A	102-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
Spain	1681AD	102-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Spain	1682AD	68-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Spain	1683A	34-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth Standalone Logic Analyzer
Spain	1683AD	34-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth Standalone Logic Analyzer
Spain	1690A	136-Ch. 800 MHz Timing, 200 MHz State, 512 K Depth PC-Hosted Logic Analyzer
Spain	1690AD	136-Ch. 800 MHz Timing, 200 MHz State, 2 M Depth PC-Hosted Logic Analyzer
Spain	214B	100 V, 10MHz Pulse Generator
Spain	3245A	Universal Source
Spain	3310A	Function Generator
Spain	3310B	Function Generator
Spain	3311A	Function Generator
Spain	33120A	15 MHz Function/Arbitrary Waveform Generator
Spain	3312A	Function Generator
Spain	3314A	Programmable Function Generator
Spain	33220A	20 MHz Function/Arbitrary Waveform Generator
Spain	3324A	Synthesized Function/Sweep Generator
Spain	33250A	80 MHz Function/Arbitrary Waveform Generator
Spain	3325A	Synthesizer/Function Generator
Spain	3325B	Synthesizer/Function Generator
Spain	3326A	Two Channel Synthesizer
Spain	33340C	Coaxial Attenuator

Eligible Models by Country

Country	Model No.	Model Description
Spain	3435A	3-1/2 DMM Autoranging
Spain	3437A	System Voltmeter
Spain	34401A	Digital Multimeter, 6.5 digit
Spain	34410A	34410A - Digital Multimeter, 6.5 digit
Spain	34411A	34411A - Digital Multimeter/Digitizer, 6.5 digit
Spain	34420A	34420A Nanovolt/Micro-Ohm Meter, 7.5 digit
Spain	3455A	5 OR 6 Digit DMM
Spain	3456A	6 1/2 Digit DMM
Spain	3457A	Digital Multimeter
Spain	3458A	3458A Digital Multimeter, 8.5 digit
Spain	3465A	4-1/2 Digit DMM
Spain	3465B	4-1/2 Digit DMM
Spain	3466A	4-1/2 Digit DMM
Spain	3468A	5.5 digit DMM with HP-IL interface
Spain	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
Spain	3478A	5.5 digit DMM with HP-IB interface
Spain	34970A	Data Acquisition/Switch Unit
Spain	34980A	Multifunction Switch/Measure Unit
Spain	350D	Attenuator
Spain	355C	VHF coaxial step Attenuator, 0 to 12 dB
Spain	355D	VHF coaxial step Attenuator, 0 to 120 dB
Spain	3577A	Network Analyzer
Spain	3577B	Network Analyzer 5Hz-200MHz
Spain	4195A	Network/Spectrum Analyzer
Spain	432A	Thermistor Power Meter
Spain	432B	Digital Thermistor Power Meter
Spain	435A	Power Meter
Spain	435B	Analog Power Meter for use with 848X
Spain	436A	Digital Power Meter
Spain	437B	Digital average Power Meter
Spain	438A	Dual Channel Power Meter with GPIB
Spain	4395A	Network/Spectrum/Impedance Analyzer
Spain	44701A	5 1/2 Digit Integrating Voltmeter
Spain	44701E	5 1/2-Digit Voltmeter
Spain	44702A	High Speed Voltmeter
Spain	44702B	13 BIT High Speed Voltmeter 64K Buffer
Spain	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
Spain	5004A	Signature Analyzer
Spain	5005A	Signature Multimeter
Spain	5245L	Counter
Spain	5301A	10 MHz Frequency Counter
Spain	5302A	50 MHz Universal Counter
Spain	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Spain	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Spain	53147A	20 GHz Microwave Counter/Power Meter/DVM
Spain	53148A	26.5 GHz Microwave Counter/Power Meter/DVM
Spain	53149A	46 GHz Microwave Counter/Power Meter/DVM
Spain	5314A	Universal Counter
Spain	53150A	20 GHz Microwave Frequency Counter
Spain	53151A	26.5 GHz Microwave Frequency Counter
Spain	53152A	46 GHz Microwave Frequency Counter
Spain	5315A	100 MHz Universal Counter
Spain	5316A	HP-IB Universal Counter
Spain	5316B	HP-IB Universal Counter
Spain	53181A	225 MHz RF Counter - 10 digit/s
Spain	5326B	Timer/Counter/DVM
Spain	5328A	100 MHz Universal Counter

Eligible Models by Country

Country	Model No.	Model Description
Spain	5328B	100 MHz Universal Counter
Spain	53310A	200 MHz Modulation Domain Analyzer
Spain	5334A	100 MHz Universal Counter
Spain	5334B	100 MHz Universal Counter
Spain	5335A	200 MHz Universal Counter
Spain	5340A	Microwave Frequency Counter
Spain	5342A	Microwave Frequency Counter
Spain	5343A	Microwave Frequency Counter
Spain	5345A	500 MHz Universal Counter
Spain	5348A	26.5 GHz Counter/Power Meter
Spain	5350B	CW Microwave Frequency Counter
Spain	5351A	26.5 GHz Microwave Frequency Counter
Spain	5351B	CW Microwave Frequency Counter
Spain	5353A	Channel C
Spain	5361B	20 GHz Pulse/CW Microwave Frequency Counter
Spain	5370A	Universal Counter
Spain	5371A	Frequency and Time Interval Analyzer
Spain	5372A	Frequency and Time Interval Analyzer
Spain	5381A	80 MHz Frequency Counter
Spain	5382A	225 MHz Frequency Counter
Spain	5383A	520 MHz Frequency Counter
Spain	5384A	225 MHz Frequency Counter
Spain	5385A	1000 MHz Frequency Counter
Spain	5386A	Frequency Counter
Spain	54100A	1 GHz Digitizing Oscilloscope
Spain	54100D	Digitizing Scope/Enhanced Trigger
Spain	54110D	1 GHz Digitizing Oscilloscope
Spain	54111D	1 GSa/s Digitizing Oscilloscope
Spain	54112D	4 Channel Deep Memory Digitizing Scope
Spain	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Spain	54201A	300 MHz Digitizing Oscilloscope
Spain	54201D	300 MHz Digitizing Oscilloscope
Spain	54501A	100 MHz Digitizing Oscilloscope
Spain	54502A	400 MHz Digitizing Oscilloscope
Spain	54503A	500 MHz Digitizing Oscilloscope
Spain	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Spain	54505B	500 MSa/s Digitizing Oscilloscope
Spain	54510A	1 GSa/s Digitizing Oscilloscope
Spain	54510B	1 GSA/s Digitizing Oscilloscope
Spain	54520A	500 MSA/s per channel Digitizing Scope 2 ch
Spain	54522A	2 GSA/s Digitizing Oscilloscope 2 channel
Spain	54540A	500 MSa/s per channel, dig. scope, 4 ch.
Spain	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
Spain	54542C	2 GSa/s Color digital Oscilloscope 4 ch
Spain	54600B	2 Channel 100 MHz Oscilloscope
Spain	54601A	4 Channel, 100MHz Oscilloscope
Spain	54601B	4 channel, 100 MHz Oscilloscope
Spain	54602A	4 Channel 150 MHz Oscilloscope
Spain	54602B	4 Channel 150 MHz Oscilloscope
Spain	54603B	2 Channel 60 MHz Oscilloscope
Spain	54610A	2 Channel, 500MHz Oscilloscope
Spain	54610B	2 Channel 500 MHz Oscilloscope
Spain	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Spain	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Spain	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Spain	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Spain	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
Spain	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Spain	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
Spain	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
Spain	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
Spain	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Spain	54645A	2 Channel 200 MSa 100 MHz 2 GSa/s Oscilloscope
Spain	54645D	18 Channel Mixed Signal Oscilloscope
Spain	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Spain	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Spain	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Spain	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Spain	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
Spain	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Spain	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
Spain	54832D	1 GHz 4+16Ch. 2-4GSa/s MSO
Spain	54833A	1GHz 2-ch Infiniium Oscilloscope
Spain	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
Spain	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Spain	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Spain	6010A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - Manual
Spain	6011A	DC Power Supply, 0-20Vdc, 0-120A, 1064 W. Autoranging - Manual
Spain	6012A	DC Power Supply
Spain	6012B	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - Manual
Spain	6015A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - Manual
Spain	6023A	DC Power Supply, 0-20Vdc, 0-30Amps
Spain	6024A	DC Power Supply, 0-60 Vdc, 0-10 amps
Spain	6028A	DC Power Supply, 0-60Vdc, 0-10Amps
Spain	6030A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - GPIB
Spain	6031A	DC Power Supply, 0-20Vdc, 0-120A, 1064 W. Autoranging - GPIB
Spain	6032A	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - GPIB
Spain	6033A	DC Power Supply, 0-20Vdc, 0-30A, 242 W. Autoranging - GPIB
Spain	6034A	DC Power Supply
Spain	6035A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - GPIB
Spain	6038A	DC Power Supply, 0-60Vdc, 0-10A, 240 W. Autoranging - GPIB
Spain	60501B	150 Watt Load Module
Spain	60502A	300W Load Module
Spain	60502B	300 Watt Load Module
Spain	60503B	250 Watt Load Module
Spain	60504A	600W Load Module
Spain	60504B	600 Watt Load Module
Spain	60507B	500 Watt Load Module
Spain	6060A	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
Spain	6060B	Electronic Load, 3-60 V. 0-60 A, 300 W dc, single-input. GPIB
Spain	6063B	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
Spain	6114A	Precision DC Power Supply, dual range
Spain	6115A	DC Power Supply
Spain	6206B	DC Power Supply
Spain	6216A	DC Power Supply
Spain	6227B	DC Power Supply
Spain	6228B	DC Power Supply
Spain	6236B	DC Power Supply
Spain	6237B	DC Power Supply
Spain	6255A	DC Power Supply
Spain	6269B	DC Power Supply, general purpose
Spain	6274B	DC Power Supply, general purpose
Spain	6448B	DC Power Supply
Spain	6516A	DC Power Supply

Eligible Models by Country

Country	Model No.	Model Description
Spain	6543A	DC Power Supply, 0-35 V, 0-6 A, 200 W. Manually controlled.
Spain	6544A	DC Power Supply, 0-60 V, 0-3.5 A, 200 W. Manually controlled.
Spain	6554A	DC Power Supply, 0-60 V, 0-9 A, 540 W. Manually controlled.
Spain	6571A	DC Power Supply, 0-8 V, 0-220 A, 1760 W. Manually controlled.
Spain	6574A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. Manually controlled.
Spain	66101A	DC Power Module - 8 V, 16 A, 128 W
Spain	66102A	DC Power Module - 20 V, 7.5 A, 150 W
Spain	66103A	DC Power Module - 35 V, 4.5 A, 157 W
Spain	66104A	DC Power Module - 60 V, 2.5 A, 150 W
Spain	66105A	DC Power Module - 120V, 1.25A, 150W
Spain	6611C	DC Power Supply, 0-8 V, 0-5 A, 40 W. GPIB, RS-232.
Spain	6612B	GPIB DC Power Supply, 20Vdc, 2A
Spain	6612C	DC Power Supply, 0-20 V, 0-2 A, 40 W. GPIB, RS-232.
Spain	6613C	DC Power Supply, 0-50 V, 0-1 A, 50 W. GPIB, RS-232.
Spain	6614C	DC Power Supply, 0-100 V, 0-0.5 A, 50 W. GPIB, RS-232.
Spain	6621A	DC Power Supply, dual-output, 0-7 Vdc/10A, 0-20V/4A GPIB
Spain	6622A	DC Power Supply, dual-output. Each output is 0-20 V/4A or 0-50V/2A, 80 W. GPIB.
Spain	6623A	DC Power Supply, triple-output. 7V/5A, 20V/2A, 7V/10A. GPIB.
Spain	6624A	DC Power Supply, quad-output, 2 outputs at 7V/5A and 2 outputs at 20V/2A.GPIB
Spain	6625A	DC Power Supply, precision dual-output. 7V/0.015A, 16V/0.20A. GPIB.
Spain	6626A	DC Power Supply, quad-output. 2 at 7V/0.015A, and 2 at 16V/0.20A. GPIB.
Spain	6627A	DC Power Supply, quad-output. 0-20 VDC and 0-50 Vdc. Each output is 40W, GPIB
Spain	6628A	DC Power Supply, 2 precision dual ranging outputs. 16/50 Vdc. 50 W per output.
Spain	6629A	DC Power Supply, precision quad-output. All outputs are 0-50v/50W. GPIB.
Spain	66309B	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A. GPIB.
Spain	66309D	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A, with DVM. GPIB.
Spain	66311B	Mobile communication DC Source, 15Vdc/3A. GPIB, RS-232.
Spain	66311D	Mobile communication DC Source, 15V/3A with DVM. GPIB, RS-232.
Spain	66312A	Dynamic measurement DC Source, 20Vdc,2A. GPIB/RS232
Spain	66319B	Mobile communication DC Source. Dual-output. 15Vdc, 3A; 12Vdc, 1.5A, GPIB
Spain	66319D	Mobile communication dual-output DC Source, with battery emulation, DVM. GPIB.
Spain	6631B	DC Power Supply, single-output. 0-8 V, 0-10 A, 80 W. GPIB, RS-232.
Spain	66321B	Mobile communication DC Source, 15V/3A with battery emulation. GPIB.
Spain	66321D	Mobile communication DC Source, 15V/3A with battery emulation, DVM. GPIB.
Spain	6632A	GPIB DC Power Supply, 0-20 Vdc, 0-5 A
Spain	6632B	DC Power Supply, single-output. 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
Spain	66332A	Dynamic measurement DC source, 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
Spain	6633B	DC Power Supply, single-output. 0-50 V, 0-2 A, 100 W. GPIB, RS-232.
Spain	6634A	GPIB DC Power Supply, 0-100 Vdc, 0-1 A
Spain	6634B	DC Power Supply, single-output. 0-100 V, 0-1 A, 100 W. GPIB, RS-232.
Spain	6642A	DC Power Supply, 0-20 V, 0-10 A, 200 W. GPIB.
Spain	6643A	DC Power Supply, 0-35 V, 0-6.0 A, 210 W. GPIB.
Spain	6644A	DC Power Supply, 0-60 V, 0-3.5 A, 210 W. GPIB.
Spain	6645A	DC Power Supply, 0-120 V, 0-1.5 A, 180 W. GPIB.
Spain	6651A	DC Power Supply, 0-8 V, 0-50 A, 400 W. GPIB
Spain	6652A	DC Power Supply, 0-20 V, 0-25 A, 500 W. GPIB
Spain	6653A	DC Power Supply, 0-35 V, 0-15 A, 525 W. GPIB
Spain	6654A	DC Power Supply, 0-60 V, 0-9 A, 540 W. GPIB
Spain	6655A	DC Power Supply, 0-120 V, 0-4 A, 480 W. GPIB
Spain	6671A	DC Power Supply, 0-8 V, 0-220 A, 1760 W. GPIB.
Spain	6672A	DC Power Supply, 0-20 V, 0-100 A, 2000 W. GPIB.
Spain	6673A	DC Power Supply, 0-35 V, 0-60 A, 2100 W. GPIB.
Spain	6674A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. GPIB.
Spain	6675A	DC Power Supply, 0-120 V, 0-18 A, 2160 W. GPIB.
Spain	6811B	AC Source/Analyzer, 0-300 Vrms, 375 VA, single-phase. GPIB, RS-232.
Spain	6812A	AC Power Source/Analyzer - 750 VA
Spain	6812B	AC Source/Analyzer, 0-300 Vrms, 750 VA, single-phase. GPIB, RS-232.

Eligible Models by Country

Country	Model No.	Model Description
Spain	6813A	AC Power Source/Analyzer - 1750 VA
Spain	6813B	AC Source/Analyzer, 0-300 Vrms, 1750 VA, single-phase. GPIB, RS-232.
Spain	6834A	AC Power Source/Analyzer - 4500 VA
Spain	6834B	AC Power Source/Analyzer - 4500VA
Spain	8005B	20 MHz, Dual-Output Pulse Generator
Spain	8011A	20MHz Pulse Generator
Spain	8013B	50 MHz Dual-Output Pulse Generator
Spain	8015A	50 MHz Dual-Output Pulse Generator
Spain	8082A	250MHz Dual-Output Pulse Generator
Spain	81101A	10V 50 MHz Pulse Generator
Spain	81104A	80 MHz Pulse Generator
Spain	8110A	150 MHz Pulse Generator
Spain	81111A	10V 165 MHz Output Channel for 81110A
Spain	8111A	20 MHz Pulse/Function Generator
Spain	8112A	50 MHz Pulse Generator
Spain	8114A	100V 2A programmable Pulse Generator
Spain	8115A	50MHz Dual Channel Pulse Generator
Spain	8116A	50 MHz Pulse/Function Generator
Spain	8130A	300MHz Pulse Generator
Spain	8160A	50MHz Pulse Generator
Spain	8161A	100MHz Pulse Generator
Spain	8165A	50 MHz Pulse/Function Generator
Spain	8340A	10 MHz - 26.5 GHz Synthesized Sweeper
Spain	8340B	Synthesized Sweeper, 10 MHz to 26.5 GHz
Spain	8341A	10 MHz - 20 GHz Synthesized Sweeper
Spain	8341B	Synthesized Source - 20 GHz
Spain	8350B	Sweep Oscillator mainframe
Spain	83620A	Synthesized Sweeper 10MHz/20GHz
Spain	83620B	Synthesized Sweeper, 10 MHz to 20 GHz
Spain	83623A	0.01-20GHz Synthesized Sweeper high Power
Spain	83623B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
Spain	83630A	Synthesized Sweeper, 10 MHz to 26.5 GHz
Spain	83631A	Synthesized Sweeper, 45 MHz to 26.5 GHz
Spain	83640A	Synthesized Sweeper, 10 MHz to 40 GHz
Spain	83640B	Synthesized Sweeper, 10 MHz to 40 GHz
Spain	83640L	Synthesized CW Sweeper, 10 to 40 GHz
Spain	83642A	2 - 40 GHz Synthesized Sweeper
Spain	83650A	Synthesized Sweeper, 10 MHz to 50 GHz
Spain	83650L	Synthesized CW Sweeper, 10 to 50 GHz
Spain	83651B	Synthesized Sweeper, 0.045-50 GHz, w/o step Attenuator/front panel/display
Spain	83711B	Synthesized CW Generator, 1 to 20 GHz
Spain	83712A	Synthesized CW Generator, 0.01 to 20 GHz
Spain	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Spain	83731A	Synthesized Signal Generator, 1-20 GHz
Spain	83731B	Synthesized Signal Generator, 1 to 20 GHz
Spain	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Spain	83751A	Synthesized microwave Sweeper, 2 to 20 GHz
Spain	83751B	High-Power Synthesized Sweeper, 2 to 20 GHz
Spain	83752A	Synthesized Sweeper, 0.01 to 20 GHz
Spain	83752B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
Spain	8406A	Comb Generator
Spain	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
Spain	84811A	Peak Power Sensor, 100 MHz to 18 GHz
Spain	84812A	Peak Power Sensor, 500 MHz to 18 GHz
Spain	84815A	Peak Power Sensor, 50 MHz to 18 GHz
Spain	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Spain	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm

Eligible Models by Country

Country	Model No.	Model Description
Spain	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Spain	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Spain	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Spain	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
Spain	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Spain	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Spain	8484A	Power Sensor
Spain	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Spain	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Spain	8487A	Power Sensor, 50 MHz to 50 GHz, -30 to +20 dBm
Spain	8487D	Power Sensor, 50 MHz to 50 GHz, -70 to -20 dBm
Spain	84904K	Programmable 1db-step atten, 11dB, 26GHz
Spain	84907K	Attn,70dB,10dB stps, 26GHz, Programmable
Spain	8490D	Coaxial fixed Attenuator, dc-50 GHz
Spain	8491A	Coaxial Attenuator, dc-12.4 GHz, Type N
Spain	8491B	Coaxial Attenuator, DC - 18 GHz, Type N
Spain	8492A	Attenuator, APC-7, DC-18 GHz
Spain	8493B	Coaxial Attenuator, DC to 18 GHz, SMA
Spain	8493C	Coaxial fixed Attenuator, DC to 26.5 GHz
Spain	8494A	Manual step Attenuator, 0 to 11 dB in 1 dB steps, DC to 4 GHz
Spain	8494B	0-11 dB Manual Step Attenuator, 0-18 GHz
Spain	8494G	0-11dB Programmable Step Attenuator, dc-4GHz
Spain	8494H	0-11dB Programmable Step Attenuator, 0-18GHz
Spain	8495A	0-70 dB Manual Step Attenuator, dc-4 GHz
Spain	8495B	0-70 dB Manual Step Attenuator, 0-18 GHz
Spain	8495D	0-70dB Manual Step Attenuator, 0-26.5GHz
Spain	8496A	0-110 dB Manual Step Attenuator, 0-4 GHz
Spain	8496B	0-110 dB Manual Step Attenuator, 0-18GHz
Spain	8496G	0-110dB Programmable Step Attenuator, 0-4GHz
Spain	8496H	0-110dB Programmable Step Attenuator, 0-18GHz
Spain	8497K	Programmable Step Attenuator,DC-26.5 GHz
Spain	8498A	Coaxial fixed Attenuator, 30 dB
Spain	85020B	RF Directional Bridge, 75 Ohm, Type N
Spain	85021B	Microwave Bridge
Spain	85024A	High frequency Probe, 300 kHz to 3 GHz
Spain	85027B	0.01-26.5 GHz Directional Bridge, 3.5 (f)
Spain	85027C	0.01-18 GHz Directional Bridge, Type N
Spain	85027D	0.01-50 GHz Directional Bridge, 2.4 mm
Spain	85027E	0.01-26.5 GHz Directional Bridge, 3.5mm
Spain	85031B	7mm Calibration kit
Spain	85032E	50-Ohm Type-N economy Calibration Kit
Spain	85052D	3.5 mm economy Calibration Kit DC to 26.5 GHz
Spain	85054D	50-Ohm Type-N economy Calibration Kit
Spain	85056D	2.4mm Economy Calibration Kit
Spain	8553B	110MHz RF Section
Spain	8554B	1250MHz RF Section
Spain	8555A	18GHz Microwave SECTION
Spain	8560A	RF Spectrum Analyzer
Spain	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Spain	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Spain	8561A	6.5 GHz RF Spectrum Analyzer
Spain	8561B	RF Spectrum Analyzer
Spain	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Spain	8562A	9 kHz - 22 GHz Spectrum Analyzer
Spain	8562B	9kHz - 22GHz Spectrum Analyzer.
Spain	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Spain	8563A	9 kHz - 26.5 GHz Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
Spain	8563E	9kHz-26.5GHz Microwave Spectrum Analyzer
Spain	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Spain	8565A	22 GHz Spectrum Analyzer
Spain	85660B	RF Section
Spain	8566A	Spectrum Analyzer
Spain	8566B	High-performance Microwave Spectrum Analyzer
Spain	8568A	Spectrum Analyzer
Spain	8568B	High-performance RF Spectrum Analyzer
Spain	8569B	Microwave Spectrum Analyzer
Spain	8591A	9 kHz - 1.8 GHz RF Spectrum Analyzer
Spain	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Spain	8591EM	EMC Analyzer 9kHz-1.8GHz
Spain	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Spain	8592B	9 kHz - 22 GHz Microwave Spectrum Analyzer
Spain	8592D	9 kHz - 22 GHz Microwave Spectrum Analyzer
Spain	8592L	9kHz-22GHz microwave Spectrum Analyzer
Spain	8593A	9 kHz - 22 GHz Microwave Spectrum Analyzer
Spain	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Spain	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Spain	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
Spain	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Spain	8595EM	EMC Analyzer 9kHz-6.5GHz
Spain	8596E	9 kHz - 12.8 GHz Microwave Spectrum Analyzer
Spain	8640B	Signal Generator, 0.5 to 512 MHz
Spain	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Spain	8642B	Synthesized Signal Generator .1-2100MHz
Spain	8644A	Synthesized Signal Generator 0.25-1030 M
Spain	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Spain	8647A	Synthesized Signal Generator 0.25-1000 MHz
Spain	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Spain	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Spain	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Spain	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Spain	8656A	Signal Generator
Spain	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Spain	8657A	Synthesized Signal Generator .1-1040MHz
Spain	8657B	Synthesized Signal Generator .1-2060MHz
Spain	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Spain	8664A	Synthesized Signal Generator, 0.1-3 GHz
Spain	8665A	Synthesized Signal Generator 0.1-4200MHz
Spain	8665B	Synthesized Signal Generator, 0.1-6 GHz
Spain	8671B	Synthesized CW Generator
Spain	8672A	Synthesized Signal Generator
Spain	8673C	Signal Generator
Spain	8673D	Signal Generator
Spain	8673G	Synthesized CW Generator
Spain	8684B	Signal Generator
Spain	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Spain	8711B	RF Scalar Network Analyzer, 1.3 GHz
Spain	8711C	RF Network Analyzer
Spain	8712B	RF Vector Network Analyzer, 1.3 GHz
Spain	8712C	RF Network Analyzer 1.3GHz
Spain	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Spain	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
Spain	8713B	RF Scalar Network Analyzer, 3 GHz
Spain	8713C	RF Network Analyzer, 3GHz
Spain	8714B	RF Vector Network Analyzer, 3 GHz

Eligible Models by Country

Country	Model No.	Model Description
Spain	8714C	RF Network Analyzer
Spain	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Spain	8714ET	Vector Network Analyzer, 3 GHz, T/R
Spain	8719A	Network Analyzer, 130 MHz to 13.5 GHz
Spain	8719C	Network Analyzer, 50 MHz to 13.5 GHz
Spain	8719D	Network Analyzer 50 MHz to 13.5GHz
Spain	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
Spain	8720A	Microwave Network Analyzer, 130 - 20 GHz
Spain	8720B	Network Analyzer, 130 MHz to 20 GHz
Spain	8720C	Network Analyzer, 50 MHz to 20 GHz
Spain	8720D	Network Analyzer 50MHz to 20GHz
Spain	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
Spain	8721A	Directional Bridge for 8407A
Spain	8751A	Network Analyzer
Spain	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Spain	8752B	75-Ohm RF Network Analyzer
Spain	8752C	RF Vector Network Analyzer
Spain	8753A	Network Analyzer
Spain	8753B	Network Analyzer
Spain	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Spain	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Spain	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Spain	8753ES	2-Port Vector Network Analyzer
Spain	8753ES	2-Port Vector Network Analyzer
Spain	8753ET	Transmission/reflection Network Analyzer
Spain	8753ET	Transmission/reflection Network Analyzer
Spain	8754A	Network Analyzer
Spain	8755C	Scalar Analyzer
Spain	8757A	Network Analyzer
Spain	8757C	Scalar Network Analyzer
Spain	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
Spain	8757E	Scalar Network Analyzer, monochrome
Spain	8770A	Arbitrary waveform Synthesizer, dc-50MHz
Spain	8900C	Analog peak Power Meter, 100 MHz-18 GHz
Spain	8900D	Digital peak Power Meter, 100MHz to 18GHz
Spain	8904A	Multifunction Synthesizer DC-600 kHz
Spain	89410A	10 MHz Vector Signal Analyzer
Spain	89441A	2.65 GHz Vector Signal Analyzer
Spain	8990A	Peak Power Analyzer, fast rise/fall time
Spain	8991A	Peak Power Analyzer
Spain	971A	3.5 digit handheld Multimeter, 0.3%
Spain	972A	3.5 digit handheld Multimeter, 0.2%
Spain	973A	3.5 digit handheld Multimeter, 0.1%
Spain	974A	4.5 digit handheld Multimeter, 0.05%
Spain	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
Spain	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
Spain	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
Spain	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
Spain	DSO6012A	2 Channel, 100 MHz Oscilloscope
Spain	DSO6014A	4 Channel, 100 MHz Oscilloscope
Spain	DSO6032A	2 Channel, 300 MHz Oscilloscope
Spain	DSO6034A	4 Channel, 300 MHz Oscilloscope
Spain	DSO6052A	2 Channel, 500 MHz Oscilloscope
Spain	DSO6054A	4 Channel, 500 MHz Oscilloscope
Spain	DSO6102A	2 Channel, 1 GHz Oscilloscope
Spain	DSO6104A	4 Channel, 1 GHz Oscilloscope
Spain	E1326A	5 1/2 Digit Multimeter

Eligible Models by Country

Country	Model No.	Model Description
Spain	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Spain	E1332A	4 Channel Counter/Totalizer
Spain	E1333A	3 Channel Universal Counter
Spain	E1340A	Arbitrary Function Generator, B-size
Spain	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
Spain	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Spain	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
Spain	E1416A	Single Channel VXI Power Meter (C-size)
Spain	E1420A	High Performance Universal Counter
Spain	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
Spain	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Spain	E1428A	1 GSa/s VXI Oscilloscope
Spain	E1440A	Synthesized funct/sweep Generator VXI module
Spain	E1441A	Arbitrary Waveform Generator is a 1-slot, Message-based, C-size VXI module.
Spain	E1445A	Arbitrary Function Generator
Spain	E2373A	Basic 3.5 digit handheld Multimeter
Spain	E2377A	3.5 digit handheld Multimeter, math func
Spain	E2378A	Rugged 3.5 digit handheld Multimeter
Spain	E3610A	DC Power Supply, low-cost. Dual-range: 8V/3A, 15V/2A, 30 W.
Spain	E3611A	DC Power Supply, low-cost. Dual-range: 20V/1.5A, 35V/0.85A, 30 W.
Spain	E3612A	DC Power Supply, low-cost. Dual-range: 60V/0.5A, 120V/0.25A, 30 W.
Spain	E3614A	DC Power Supply, low-cost. 0-8 V, 0-6 A, 48 W.
Spain	E3615A	DC Power Supply, low-cost. 0-20 V, 0-3 A, 60 W.
Spain	E3616A	DC Power Supply, low-cost. 0-35 V, 0-1.7 A, 60 W.
Spain	E3617A	DC Power Supply, low-cost. 0-60 V, 0-1 A, 60 W.
Spain	E3620A	Laboratory DC Power Supply, dual-output: 0-25 V, 0-1 A.
Spain	E3630A	Laboratory DC Power Supply, triple-output
Spain	E3631A	DC Power Supply. Triple output: 0- +25V, 0-1A; 0- -25V, 0-1A; 0- 6V, 0-5A 80W.
Spain	E3632A	DC Power Supply. Single output, dual range: 0-15V, 7A; 0-30V, 4A 105/120W. GPIB
Spain	E3633A	DC Power Supply. Single output, dual range: 0-8V, 20A; 0-20V, 10A 160/200W. GPIB
Spain	E3634A	DC Power Supply. Single output, dual range: 0-25V, 7A; 0-50V, 4A 160/200W. GPIB
Spain	E3640A	DC Power Supply, dual range: 0-8V/ 3A and 0-20V/ 1.5A, 30W. GPIB, RS-232
Spain	E3641A	DC Power Supply, dual range: 0-35 V/0.8A and 0-60V/0.5A, 30W. GPIB, RS-232
Spain	E3642A	DC Power Supply, dual range: 0-8V/ 5A and 0-20V/ 2.5A, 50 W. GPIB, RS-232
Spain	E3643A	DC Power Supply, dual range: 0-35V/ 1.4 A and 0-60V/ 0.8 A, 50 W. GPIB, RS-232
Spain	E3644A	DC Power Supply, dual range: 0-8V/ 8 A and 0-20V/ 4 A, 80 W. GPIB, RS-232
Spain	E3645A	DC Power Supply, dual range: 0-35V/ 2.2 A and 0-60V/ 1.3 A, 80 W. GPIB, RS-232
Spain	E3646A	DC Power Supply, dual output, dual range: 0-8V/ 3 A and 0-20V/ 1.5 A, 60 W. GPIB
Spain	E3647A	DC Power Supply, dual output, dual range: 0-35V/ 0.8 A and 0-60V/ 0.5 A, 60 W. G
Spain	E3648A	DC Power Supply, dual output, dual range: 0-8V/ 5A and 0-20V/ 2.5 A, 100 W. GPIB
Spain	E3649A	DC Power Supply, dual outp., dual range: 0-35V/1.4 A, 0-60V/0.8 A, 100 W. GPIB+C2764
Spain	E4350B	Solar Array Simulator, 0-60 Vdc, 0-8 A, 480W. GPIB.
Spain	E4351B	Solar Array Simulator, 0-120 Vdc, 4 A., 480 W GPIB
Spain	E4356A	Telecom DC Power Supply 0-80V, 0-30A, 2100 W. GPIB
Spain	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Spain	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Spain	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Spain	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Spain	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Spain	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Spain	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Spain	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Spain	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Spain	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
Spain	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
Spain	E4416A	Single Channel EPM-P series Power Meter
Spain	E4417A	Dual channel EPM-P series Power Meter

Eligible Models by Country

Country	Model No.	Model Description
Spain	E4418A	Single Channel Power Meter for EPM-441A
Spain	E4418B	Single Channel EPM series Power Meter
Spain	E4419A	Dual channel Power Meter for EPM-442A
Spain	E4419B	Dual Channel EPM series Power Meter
Spain	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
Spain	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
Spain	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
Spain	E5061A	1.5 GHz Network Analyzer
Spain	E5062A	3 GHz Network Analyzer
Spain	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
Spain	E5100A	Network Analyzer, 180MHz or 300MHz
Spain	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
Spain	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
Spain	E8251A	250kHz-20 GHz Microwave Signal Generator
Spain	E8257C	PSG Analog Signal Generator
Spain	J382A	Variable Attenuator
Spain	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Spain	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
Spain	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Spain	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Spain	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Spain	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
Spain	N3302A	Electronic Load Module, 0-60V, 30A, 150 W dc, for N330X mainframes. one slot.
Spain	N3303A	Electronic Load Module, 0-240V, 10A, 250 W dc, for N330X mainframes. one slot.
Spain	N3304A	Electronic Load Module, 0-60V, 60A, 300 W dc, for N330X mainframes. one slot.
Spain	N3305A	Electronic Load Module, 0-150V, 60A, 500 W dc, for N330X mainframes. two slots.
Spain	N3306A	Electronic Load Module, 0-60V, 120A, 600 W dc, for N330X mainframes. two slots.
Spain	N5750A	DC Power Supply 150V, 5A, 750W; GPIB, LAN, USB

Eligible Models by Country

Country	Model No.	Model Description
Sweden	10441A	10:1 Probe with ID pin; 1 M Ohm, 2 m
Sweden	1130A	1.5 GHz Differential Probe amp- No Probe head
Sweden	1131A	3.5 GHz InfiniiMax Probe amp
Sweden	1132A	5 GHz InfiniiMax Probe amp
Sweden	1134A	7 GHz InfiniiMax Probe amp
Sweden	1141A	1X FET Differential Probe, 200 MHz BW
Sweden	1142A	Probe Control and Power Module for 1141A
Sweden	1143A	Probe Offset Control and Power Module
Sweden	1145A	2 Channel, 750 MHz Active Probe for SMDs
Sweden	1147A	50 MHz ac/DC Current Probe for Infiniium
Sweden	1152A	2.5 GHz, 0.6 pF, Active Probe
Sweden	1156A	1.5 GHz Active Probe
Sweden	1157A	2.5 GHz Active Probe
Sweden	1158A	4 GHz Active Probe
Sweden	11715A	AM/FM Test Source
Sweden	11722A	Sensor Module - 100 kHz to 2.6 GHz
Sweden	11792A	Sensor Module - 50 MHz to 26.5 GHz
Sweden	16531A	Digitizing Oscilloscope Acquisition Card
Sweden	16532A	Digitizing Oscilloscope Card
Sweden	16533A	Digitizing Oscilloscope Card
Sweden	16534A	Digitizing Oscilloscope Card
Sweden	3245A	Universal Source
Sweden	3310A	Function Generator
Sweden	3311A	Function Generator
Sweden	33120A	15 MHz Function/Arbitrary Waveform Generator
Sweden	3312A	Function Generator
Sweden	3314A	Programmable Function Generator
Sweden	33220A	20 MHz Function/Arbitrary Waveform Generator
Sweden	3324A	Synthesized Function/Sweep Generator
Sweden	33250A	80 MHz Function/Arbitrary Waveform Generator
Sweden	3325A	Synthesizer/Function Generator
Sweden	3325B	Synthesizer/Function Generator
Sweden	3326A	Two Channel Synthesizer
Sweden	33340C	Coaxial Attenuator
Sweden	3435A	3-1/2 DMM Autoranging
Sweden	3437A	System Voltmeter
Sweden	3438A	3-1/2 DMM Autoranging
Sweden	34401A	Digital Multimeter, 6.5 digit
Sweden	34410A	34410A - Digital Multimeter, 6.5 digit
Sweden	34411A	34411A - Digital Multimeter/Digitizer, 6.5 digit
Sweden	34420A	34420A Nanovolt/Micro-Ohm Meter, 7.5 digit
Sweden	3455A	5 OR 6 Digit DMM
Sweden	3456A	6 1/2 Digit DMM
Sweden	3457A	Digital Multimeter
Sweden	3458A	3458A Digital Multimeter, 8.5 digit
Sweden	3465A	4-1/2 Digit DMM
Sweden	3465B	4-1/2 Digit DMM
Sweden	3466A	4-1/2 Digit DMM
Sweden	3467A	Multimeter
Sweden	3468A	5.5 digit DMM with HP-IL interface
Sweden	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
Sweden	3478A	5.5 digit DMM with HP-IB interface
Sweden	34901A	20 Channel Armature Multiplexer Module for 34970A
Sweden	34902A	16 Channel Reed Multiplexer Module for 34970A
Sweden	34907A	Multifunction Module for the 34970A
Sweden	34908A	40 Channel Single-Ended Multiplexer Module for 34970A
Sweden	34970A	Data Acquisition/Switch Unit

Eligible Models by Country

Country	Model No.	Model Description
Sweden	34980A	Multifunction Switch/Measure Unit
Sweden	432A	Thermistor Power Meter
Sweden	435A	Power Meter
Sweden	435B	Analog Power Meter for use with 848X
Sweden	436A	Digital Power Meter
Sweden	437B	Digital average Power Meter
Sweden	438A	Dual Channel Power Meter with GPIB
Sweden	44701A	5 1/2 Digit Integrating Voltmeter
Sweden	44702A	High Speed Voltmeter
Sweden	44702B	13 BIT High Speed Voltmeter 64K Buffer
Sweden	44704A	16-Bit High Speed Voltmeter
Sweden	44726A	2 Ch. Arbitrary Waveform DAC
Sweden	44727A	4 Channel Voltage DAC
Sweden	5302A	50 MHz Universal Counter
Sweden	5307A	High Resolution Counter
Sweden	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Sweden	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Sweden	53147A	20 GHz Microwave Counter/Power Meter/DVM
Sweden	53148A	26.5 GHz Microwave Counter/Power Meter/DVM
Sweden	53149A	46 GHz Microwave Counter/Power Meter/DVM
Sweden	53150A	20 GHz Microwave Frequency Counter
Sweden	53151A	26.5 GHz Microwave Frequency Counter
Sweden	53152A	46 GHz Microwave Frequency Counter
Sweden	5315A	100 MHz Universal Counter
Sweden	5315B	Rack-Mountable 100 MHz Universal Counter
Sweden	5316A	HP-IB Universal Counter
Sweden	5316B	HP-IB Universal Counter
Sweden	53181A	225 MHz RF Counter - 10 digit/s
Sweden	5326B	Timer/Counter/DVM
Sweden	5328A	100 MHz Universal Counter
Sweden	5328B	100 MHz Universal Counter
Sweden	53310A	200 MHz Modulation Domain Analyzer
Sweden	5334A	100 MHz Universal Counter
Sweden	5334B	100 MHz Universal Counter
Sweden	5335A	200 MHz Universal Counter
Sweden	5340A	Microwave Frequency Counter
Sweden	5343A	Microwave Frequency Counter
Sweden	5345A	500 MHz Universal Counter
Sweden	5348A	26.5 GHz Counter/Power Meter
Sweden	5350B	CW Microwave Frequency Counter
Sweden	5351B	CW Microwave Frequency Counter
Sweden	5370A	Universal Counter
Sweden	5370B	Universal Time Interval Counter
Sweden	5372A	Frequency and Time Interval Analyzer
Sweden	5373A	Modulation Domain Pulse Analyzer
Sweden	5381A	80 MHz Frequency Counter
Sweden	5382A	225 MHz Frequency Counter
Sweden	5383A	520 MHz Frequency Counter
Sweden	5384A	225 MHz Frequency Counter
Sweden	5385A	1000 MHz Frequency Counter
Sweden	5386A	Frequency Counter
Sweden	54001A	1 GHz miniature active Probe, 1.5 m
Sweden	54100A	1 GHz Digitizing Oscilloscope
Sweden	54100D	Digitizing Scope/Enhanced Trigger
Sweden	54110D	1 GHz Digitizing Oscilloscope
Sweden	54111D	1 GSa/s Digitizing Oscilloscope
Sweden	54112D	4 Channel Deep Memory Digitizing Scope

Eligible Models by Country

Country	Model No.	Model Description
Sweden	54120B	Digitizing Oscilloscope mainframe
Sweden	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Sweden	54200D	200 Msa/s Digitizing Oscilloscope,50 MHz
Sweden	54201A	300 MHz Digitizing Oscilloscope
Sweden	54201D	300 MHz Digitizing Oscilloscope
Sweden	54501A	100 MHz Digitizing Oscilloscope
Sweden	54502A	400 MHz Digitizing Oscilloscope
Sweden	54503A	500 MHz Digitizing Oscilloscope
Sweden	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Sweden	54505B	500 MSa/s Digitizing Oscilloscope
Sweden	54506B	500 MSa/S Digitizing Oscilloscope
Sweden	54510A	1 GSa/s Digitizing Oscilloscope
Sweden	54510B	1 GSA/s Digitizing Oscilloscope
Sweden	54512B	1 GSa/s Digitizing Oscilloscope
Sweden	54520A	500 MSA/s per channel Digitizing Scope 2 ch
Sweden	54520C	500 MSa/s per ch. Color digital scope, 2 ch
Sweden	54522A	2 GSA/s Digitizing Oscilloscope 2 channel
Sweden	54522C	2 GSa/s Color digital Oscilloscope, 2 ch.
Sweden	54540A	500 MSa/s per channel, dig. scope, 4 ch.
Sweden	54540C	500 MSa/s per ch. Color digital scope, 4 ch
Sweden	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
Sweden	54542C	2 GSa/s Color digital Oscilloscope 4 ch
Sweden	54600B	2 Channel 100 MHz Oscilloscope
Sweden	54601A	4 Channel, 100MHz Oscilloscope
Sweden	54601B	4 channel, 100 MHz Oscilloscope
Sweden	54602A	4 Channel 150 MHz Oscilloscope
Sweden	54602B	4 Channel 150 MHz Oscilloscope
Sweden	54603B	2 Channel 60 MHz Oscilloscope
Sweden	54610A	2 Channel, 500MHz Oscilloscope
Sweden	54610B	2 Channel 500 MHz Oscilloscope
Sweden	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Sweden	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Sweden	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Sweden	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Sweden	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Sweden	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Sweden	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Sweden	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Sweden	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
Sweden	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
Sweden	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
Sweden	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Sweden	54645A	2 Channel 200 MSa 100 MHz 2 GSa/s Oscilloscope
Sweden	54645D	18 Channel Mixed Signal Oscilloscope
Sweden	54701A	Active Probe for 54700 Series Scopes
Sweden	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Sweden	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Sweden	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Sweden	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Sweden	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
Sweden	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Sweden	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
Sweden	54832D	1 GHz 4+16Ch. 2-4GSa/s MSO
Sweden	54833A	1GHz 2-ch Infiniium Oscilloscope
Sweden	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
Sweden	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Sweden	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch

Eligible Models by Country

Country	Model No.	Model Description
Sweden	54845B	Infiniium Oscilloscope - 4GSa/s, 4Ch
Sweden	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
Sweden	54846B	Infiniium Oscilloscope - 8 GSa/s, 2.25 GHz, 4 Ch
Sweden	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Sweden	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Sweden	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Sweden	59501B	D/A Converter
Sweden	6002A	DC Power Supply
Sweden	6012A	DC Power Supply
Sweden	6012B	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - Manual
Sweden	6030A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - GPIB
Sweden	6031A	DC Power Supply, 0-20Vdc, 0-120A, 1064 W. Autoranging - GPIB
Sweden	6032A	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - GPIB
Sweden	6033A	DC Power Supply, 0-20Vdc, 0-30A, 242 W. Autoranging - GPIB
Sweden	6034A	DC Power Supply
Sweden	6035A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - GPIB
Sweden	6038A	DC Power Supply, 0-60Vdc, 0-10A, 240 W. Autoranging - GPIB
Sweden	60501B	150 Watt Load Module
Sweden	60502A	300W Load Module
Sweden	60502B	300 Watt Load Module
Sweden	60503A	250 Watt Load Module
Sweden	60503B	250 Watt Load Module
Sweden	60504A	600W Load Module
Sweden	60504B	600 Watt Load Module
Sweden	60507B	500 Watt Load Module
Sweden	6060A	Electronic Load, 3-60 V, 0-60 A, 300 W dc, single-input. GPIB
Sweden	6060B	Electronic Load, 3-60 V, 0-60 A, 300 W dc, single-input. GPIB
Sweden	6063A	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
Sweden	6063B	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
Sweden	6114A	Precision DC Power Supply, dual range
Sweden	6543A	DC Power Supply, 0-35 V, 0-6 A, 200 W. Manually controlled.
Sweden	6553A	DC Power Supply, 0-35 V, 0-15 A, 525 W. Manually controlled.
Sweden	6554A	DC Power Supply, 0-60 V, 0-9 A, 540 W. Manually controlled.
Sweden	6574A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. Manually controlled.
Sweden	6575A	DC Power Supply, 0-120 V, 0-18 A, 2160 W. Manually controlled.
Sweden	66101A	DC Power Module - 8 V, 16 A, 128 W
Sweden	66102A	DC Power Module - 20 V, 7.5 A, 150 W
Sweden	66103A	DC Power Module - 35 V, 4.5 A, 157 W
Sweden	66104A	DC Power Module - 60 V, 2.5 A, 150 W
Sweden	66105A	DC Power Module - 120V, 1.25A, 150W
Sweden	66106A	DC Power Module - 200V, 0.75A, 150W
Sweden	6611C	DC Power Supply, 0-8 V, 0-5 A, 40 W. GPIB, RS-232.
Sweden	6612B	GPIB DC Power Supply, 20Vdc, 2A
Sweden	6612C	DC Power Supply, 0-20 V, 0-2 A, 40 W. GPIB, RS-232.
Sweden	6613C	DC Power Supply, 0-50 V, 0-1 A, 50 W. GPIB, RS-232.
Sweden	6614C	DC Power Supply, 0-100 V, 0-0.5 A, 50 W. GPIB, RS-232.
Sweden	6621A	DC Power Supply, dual-output, 0-7 Vdc/10A, 0-20V/4A GPIB
Sweden	6622A	DC Power Supply, dual-output. Each output is 0-20 V/4A or 0-50V/2A, 80 W. GPIB.
Sweden	6623A	DC Power Supply, triple-output. 7V/5A, 20V/2A, 7V/10A. GPIB.
Sweden	6624A	DC Power Supply, quad-output, 2 outputs at 7V/5A and 2 outputs at 20V/2A. GPIB
Sweden	6625A	DC Power Supply, precision dual-output. 7V/0.015A, 16V/0.20A. GPIB.
Sweden	6626A	DC Power Supply, quad-output. 2 at 7V/0.015A, and 2 at 16V/0.20A. GPIB.
Sweden	6627A	DC Power Supply, quad-output. 0-20 Vdc and 0-50 Vdc. Each output is 40W, GPIB
Sweden	6628A	DC Power Supply, 2 precision dual ranging outputs. 16/50 Vdc. 50 W per output.
Sweden	6629A	DC Power Supply, precision quad-output. All outputs are 0-50v/50W. GPIB.
Sweden	66309B	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A. GPIB.
Sweden	66309D	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A, with DVM. GPIB.

Eligible Models by Country

Country	Model No.	Model Description
Sweden	66311B	Mobile communication DC Source, 15Vdc/3A. GPIB, RS-232.
Sweden	66311D	Mobile communication DC Source, 15V/3A with DVM. GPIB, RS-232.
Sweden	66312A	Dynamic measurement DC Source, 20Vdc,2A. GPIB/RS232
Sweden	66319B	Mobile communication DC Source. Dual-output. 15Vdc, 3A; 12Vdc, 1.5A, GPIB
Sweden	66319D	Mobile communication dual-output DC Source, with battery emulation, DVM. GPIB.
Sweden	6631B	DC Power Supply, single-output. 0-8 V, 0-10 A, 80 W. GPIB, RS-232.
Sweden	66321B	Mobile communication DC Source, 15V/3A with battery emulation. GPIB.
Sweden	66321D	Mobile communication DC Source, 15V/3A with battery emulation, DVM. GPIB.
Sweden	6632A	GPIB DC Power Supply, 0-20 Vdc, 0-5 A
Sweden	6632B	DC Power Supply, single-output. 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
Sweden	66332A	Dynamic measurement DC source, 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
Sweden	6633A	GPIB DC Power Supply, 0-50 Vdc, 0-2 A
Sweden	6633B	DC Power Supply, single-output. 0-50 V, 0-2 A, 100 W. GPIB, RS-232.
Sweden	6634A	GPIB DC Power Supply, 0-100 Vdc, 0-1 A
Sweden	6634B	DC Power Supply, single-output. 0-100 V, 0-1 A, 100 W. GPIB, RS-232.
Sweden	6641A	DC Power Supply, 0-8 V, 0-20 A, 160 W. GPIB.
Sweden	6642A	DC Power Supply, 0-20 V, 0-10 A, 200 W. GPIB.
Sweden	6643A	DC Power Supply, 0-35 V, 0-6.0 A, 210 W. GPIB.
Sweden	6644A	DC Power Supply, 0-60 V, 0-3.5 A, 210 W. GPIB.
Sweden	6645A	DC Power Supply, 0-120 V, 0-1.5 A, 180 W. GPIB.
Sweden	6651A	DC Power Supply, 0-8 V, 0-50 A, 400 W. GPIB
Sweden	6652A	DC Power Supply, 0-20 V, 0-25 A, 500 W. GPIB
Sweden	6653A	DC Power Supply, 0-35 V, 0-15 A, 525 W. GPIB
Sweden	6654A	DC Power Supply, 0-60 V, 0-9 A, 540 W. GPIB
Sweden	6655A	DC Power Supply, 0-120 V, 0-4 A, 480 W. GPIB
Sweden	6672A	DC Power Supply, 0-20 V, 0-100 A, 2000 W. GPIB.
Sweden	6673A	DC Power Supply, 0-35 V, 0-60 A, 2100 W. GPIB.
Sweden	6674A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. GPIB.
Sweden	6675A	DC Power Supply, 0-120 V, 0-18 A, 2160 W. GPIB.
Sweden	6811A	AC Power Source/Analyzer - 375 VA
Sweden	6811B	AC Source/Analyzer, 0-300 Vrms, 375 VA, single-phase. GPIB, RS-232.
Sweden	6812A	AC Power Source/Analyzer - 750 VA
Sweden	6812B	AC Source/Analyzer, 0-300 Vrms, 750 VA, single-phase. GPIB, RS-232.
Sweden	6813A	AC Power Source/Analyzer - 1750 VA
Sweden	6813B	AC Source/Analyzer, 0-300 Vrms, 1750 VA, single-phase. GPIB, RS-232.
Sweden	6827A	P/S Amplifier
Sweden	6842A	1750 VA Harmonic/Flicker Test System
Sweden	70100A	MMS Power Meter
Sweden	70120A	MMS Universal Counter
Sweden	70322A	Synthesized Signal Generator module
Sweden	83711A	Synthesized CW Generator, 1 to 20 GHz
Sweden	83711B	Synthesized CW Generator, 1 to 20 GHz
Sweden	83712A	Synthesized CW Generator, 0.01 to 20 GHz
Sweden	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Sweden	83731A	Synthesized Signal Generator, 1-20 GHz
Sweden	83731B	Synthesized Signal Generator, 1 to 20 GHz
Sweden	83732A	Synthesized Signal Generator, 0.01-20GHz
Sweden	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Sweden	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Sweden	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
Sweden	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Sweden	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Sweden	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Sweden	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
Sweden	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Sweden	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Sweden	8484A	Power Sensor

Eligible Models by Country

Country	Model No.	Model Description
Sweden	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Sweden	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Sweden	8487A	Power Sensor, 50 MHz to 50 GHz, -30 to +20 dBm
Sweden	8487D	Power Sensor, 50 MHz to 50 GHz, -70 to -20 dBm
Sweden	8491A	Coaxial Attenuator, dc-12.4 GHz, Type N
Sweden	8491B	Coaxial Attenuator, DC - 18 GHz, Type N
Sweden	8493C	Coaxial fixed Attenuator, DC to 26.5 GHz
Sweden	85024A	High frequency Probe, 300 kHz to 3 GHz
Sweden	85032B	50-Ohm Type-N Calibration Kit
Sweden	85033C	3.5mm Calibration Kit for 8752A, 8753
Sweden	85033D	3.5mm Calibration Kit, 30 kHz to 6 GHz
Sweden	8560A	RF Spectrum Analyzer
Sweden	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Sweden	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Sweden	8561A	6.5 GHz RF Spectrum Analyzer
Sweden	8561B	RF Spectrum Analyzer
Sweden	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
Sweden	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
Sweden	8562A	9 kHz - 22 GHz Spectrum Analyzer
Sweden	8562B	9kHz - 22GHz Spectrum Analyzer.
Sweden	8562E	30Hz to 13.2GHz Spectrum Analyzer
Sweden	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Sweden	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Sweden	8563E	9kHz-26.5GHz Microwave Spectrum Analyzer
Sweden	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Sweden	8564E	9kHz-40GHz Portable Spectrum Analyzer
Sweden	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
Sweden	8565E	9kHz-50GHz portable Spectrum Analyzer
Sweden	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
Sweden	85660B	RF Section
Sweden	8566A	Spectrum Analyzer
Sweden	8566B	High-performance Microwave Spectrum Analyzer
Sweden	85680A	RF Section
Sweden	8568A	Spectrum Analyzer
Sweden	8568B	High-performance RF Spectrum Analyzer
Sweden	8591A	9 kHz - 1.8 GHz RF Spectrum Analyzer
Sweden	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Sweden	8591EM	EMC Analyzer 9kHz-1.8GHz
Sweden	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Sweden	8592B	9 kHz - 22 GHz Microwave Spectrum Analyzer
Sweden	8592D	9 kHz - 22 GHz Microwave Spectrum Analyzer
Sweden	8592L	9kHz-22GHz microwave Spectrum Analyzer
Sweden	8593A	9 kHz - 22 GHz Microwave Spectrum Analyzer
Sweden	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Sweden	8593EM	EMC Analyzer 9kHz-22GHz
Sweden	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Sweden	8594EM	EMC Analyzer 9kHz-2.9GHz
Sweden	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
Sweden	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Sweden	8595EM	EMC Analyzer 9kHz-6.5GHz
Sweden	8596E	9 kHz - 12.8 GHz Microwave Spectrum Analyzer
Sweden	86100A	Infinium DCA Oscilloscope mainframe
Sweden	86100B	Infinium DCA Oscilloscope Mainframe
Sweden	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Sweden	8642B	Synthesized Signal Generator .1-2100MHz
Sweden	8643A	Synthesized Signal Generator .252-1030 MHz
Sweden	8644A	Synthesized Signal Generator 0.25-1030 M

Eligible Models by Country

Country	Model No.	Model Description
Sweden	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Sweden	8647A	Synthesized Signal Generator 0.25-1000 MHz
Sweden	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Sweden	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Sweden	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Sweden	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Sweden	8656A	Signal Generator
Sweden	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Sweden	8656BR	Remarketed synth Signal Generator, 0.1-990 MHz
Sweden	8657A	Synthesized Signal Generator .1-1040MHz
Sweden	8657B	Synthesized Signal Generator .1-2060MHz
Sweden	8657BR	Remarketed synth. Signal Generator, .1-2060MHz
Sweden	8657D	Pi/4 DQPSK Signal Generator
Sweden	8662A	Synthesized Signal Generator, 0.01-1280 MHz
Sweden	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Sweden	8664A	Synthesized Signal Generator, 0.1-3 GHz
Sweden	8665A	Synthesized Signal Generator 0.1-4200MHz
Sweden	8665B	Synthesized Signal Generator, 0.1-6 GHz
Sweden	8671B	Synthesized CW Generator
Sweden	8672A	Synthesized Signal Generator
Sweden	8673A	Synthesized Signal Generator
Sweden	8673B	Signal Generator
Sweden	8673C	Signal Generator
Sweden	8673D	Signal Generator
Sweden	8673E	Synthesized Signal Generator
Sweden	8673G	Synthesized CW Generator
Sweden	8673M	Signal Generator - 2 TO 18 GHz
Sweden	8722D	Network Analyzer, 50MHz to 40GHz
Sweden	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
Sweden	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
Sweden	8904A	Multifunction Synthesizer DC-600 kHz
Sweden	89410A	10 MHz Vector Signal Analyzer
Sweden	89441A	2.65 GHz Vector Signal Analyzer
Sweden	971A	3.5 digit handheld Multimeter, 0.3%
Sweden	972A	3.5 digit handheld Multimeter, 0.2%
Sweden	973A	3.5 digit handheld Multimeter, 0.1%
Sweden	974A	4.5 digit handheld Multimeter, 0.05%
Sweden	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
Sweden	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
Sweden	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
Sweden	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
Sweden	DSO6012A	2 Channel, 100 MHz Oscilloscope
Sweden	DSO6014A	4 Channel, 100 MHz Oscilloscope
Sweden	DSO6032A	2 Channel, 300 MHz Oscilloscope
Sweden	DSO6034A	4 Channel, 300 MHz Oscilloscope
Sweden	DSO6052A	2 Channel, 500 MHz Oscilloscope
Sweden	DSO6054A	4 Channel, 500 MHz Oscilloscope
Sweden	DSO6102A	2 Channel, 1 GHz Oscilloscope
Sweden	DSO6104A	4 Channel, 1 GHz Oscilloscope
Sweden	E1326A	5 1/2 Digit Multimeter
Sweden	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Sweden	E1326E	5 1/2-Digit Multimeter
Sweden	E1328A	4 Channel D/A Converter
Sweden	E1333A	3 Channel Universal Counter
Sweden	E1340A	Arbitrary Function Generator, B-size
Sweden	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
Sweden	E1411A	5 1/2 Digit Multimeter

Eligible Models by Country

Country	Model No.	Model Description
Sweden	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Sweden	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
Sweden	E1416A	Single Channel VXI Power Meter (C-size)
Sweden	E1420A	High Performance Universal Counter
Sweden	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
Sweden	E1426A	500 MHz, 4 Channel VXI Oscilloscope
Sweden	E1428A	1 GSa/s VXI Oscilloscope
Sweden	E1445A	Arbitrary Function Generator
Sweden	E2373A	Basic 3.5 digit handheld Multimeter
Sweden	E2377A	3.5 digit handheld Multimeter, math func
Sweden	E2378A	Rugged 3.5 digit handheld Multimeter
Sweden	E3610A	DC Power Supply, low-cost. Dual-range: 8V/3A, 15V/2A, 30 W.
Sweden	E3611A	DC Power Supply, low-cost. Dual-range: 20V/1.5A, 35V/0.85A, 30 W.
Sweden	E3612A	DC Power Supply, low-cost. Dual-range: 60V/0.5A, 120V/0.25A, 30 W.
Sweden	E3614A	DC Power Supply, low-cost. 0-8 V, 0-6 A, 48 W.
Sweden	E3615A	DC Power Supply, low-cost. 0-20 V, 0-3 A, 60 W.
Sweden	E3616A	DC Power Supply, low-cost. 0-35 V, 0-1.7 A, 60 W.
Sweden	E3617A	DC Power Supply, low-cost. 0-60 V, 0-1 A, 60 W.
Sweden	E3620A	Laboratory DC Power Supply, dual-output: 0-25 V, 0-1 A.
Sweden	E3630A	Laboratory DC Power Supply, triple-output
Sweden	E3631A	DC Power Supply. Triple output: 0- +25V, 0-1A; 0- -25V, 0-1A; 0- 6V, 0-5A 80W.
Sweden	E3632A	DC Power Supply. Single output, dual range: 0-15V, 7A; 0-30V, 4A 105/120W. GPIB
Sweden	E3633A	DC Power Supply. Single output, dual range: 0-8V, 20A; 0-20V, 10A 160/200W. GPIB
Sweden	E3634A	DC Power Supply. Single output, dual range: 0-25V, 7A; 0-50V, 4A 160/200W. GPIB
Sweden	E3640A	DC Power Supply, dual range: 0-8V/ 3A and 0-20V/ 1.5A, 30W. GPIB, RS-232
Sweden	E3641A	DC Power Supply, dual range: 0-35 V/0.8A and 0-60V/0.5A, 30W. GPIB, RS-232
Sweden	E3642A	DC Power Supply, dual range: 0-8V/ 5A and 0-20V/ 2.5A, 50 W. GPIB, RS-232
Sweden	E3643A	DC Power Supply, dual range: 0-35V/ 1.4 A and 0-60V/ 0.8 A, 50 W. GPIB, RS-232
Sweden	E3644A	DC Power Supply, dual range: 0-8V/ 8 A and 0-20V/ 4 A, 80 W. GPIB, RS-232
Sweden	E3645A	DC Power Supply, dual range: 0-35V/ 2.2 A and 0-60V/ 1.3 A, 80 W. GPIB, RS-232
Sweden	E3646A	DC Power Supply, dual output, dual range: 0-8V/ 3 A and 0-20V/ 1.5 A, 60 W. GPIB
Sweden	E3647A	DC Power Supply, dual output, dual range: 0-35V/ 0.8 A and 0-60V/ 0.5 A, 60 W. GPIB
Sweden	E3648A	DC Power Supply, dual output, dual range: 0-8V/ 5A and 0-20V/ 2.5 A, 100 W. GPIB
Sweden	E3649A	DC Power Supply, dual output, dual range: 0-35 V/ 1.4 A, 0-60V/ 0.8 A, 100 W. GPIB
Sweden	E4400A	ESG 1000A synth RF sig gen .25 - 1000MHz
Sweden	E4400B	1 GHz ESG-A analog series RF Signal Generator
Sweden	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Sweden	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Sweden	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Sweden	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Sweden	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Sweden	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
Sweden	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Sweden	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Sweden	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Sweden	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Sweden	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
Sweden	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
Sweden	E4416A	Single Channel EPM-P series Power Meter
Sweden	E4417A	Dual channel EPM-P series Power Meter
Sweden	E4418A	Single Channel Power Meter for EPM-441A
Sweden	E4418B	Single Channel EPM series Power Meter
Sweden	E4419A	Dual channel Power Meter for EPM-442A
Sweden	E4419B	Dual Channel EPM series Power Meter
Sweden	E4420A	ESG 2000A synth RF sig gen .25 - 2000MHz
Sweden	E4420B	2 GHz ESG-A analog series RF Signal Generator
Sweden	E4421A	ESG 3000A synth RF sig gen .25 - 3000MHz

Eligible Models by Country

Country	Model No.	Model Description
Sweden	E4421B	3 GHz ESG-A analog series RF Signal Generator
Sweden	E4422A	ESG 4000A synth RF sig gen .25 - 4000MHz
Sweden	E4422B	4 GHz ESG-A analog series RF Signal Generator
Sweden	E4423B	1 GHz ESG-AP analog series RF Signal Generator
Sweden	E4424B	2 GHz ESG-AP analog series RF Signal Generator
Sweden	E4425B	3 GHz ESG-AP analog series RF Signal Generator
Sweden	E4426B	4 GHz ESG-AP analog series RF Signal Generator
Sweden	E4428C	ESG analog Signal Generator
Sweden	E4430A	ESG D1000A digital sig gen .25 - 1000MHz
Sweden	E4430B	1 GHz ESG-D digital series RF Signal Generator
Sweden	E4431A	ESG D2000A digital sig gen .25 - 2000MHz
Sweden	E4431B	2 GHz ESG-D digital series RF Signal Generator
Sweden	E4432A	ESG D3000A digital sig gen .25 - 3000MHz
Sweden	E4432B	3 GHz ESG-D digital series RF Signal Generator
Sweden	E4433A	ESG D4000A digital sig gen .25 - 4000MHz
Sweden	E4433B	4 GHz ESG-D digital series RF Signal Generator
Sweden	E4434B	1 GHz ESG-DP digital series RF Signal Generator
Sweden	E4435B	2 GHz ESG-DP digital series RF Signal Generator
Sweden	E4436B	3 GHz ESG-DP digital series RF Signal Generator
Sweden	E4437B	4 GHz ESG-DP digital series RF Signal Generator
Sweden	E4438C	ESG Vector Signal Generators
Sweden	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
Sweden	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
Sweden	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
Sweden	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
Sweden	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
Sweden	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
Sweden	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
Sweden	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
Sweden	E7403A	EMC Analyzer 9 kHz to 6.7 GHz
Sweden	E7404A	EMC Analyzer 9 kHz to 13.2 GHz
Sweden	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
Sweden	E8241A	250kHz-20 GHz Microwave Signal Generator
Sweden	E8247C	PSG CW Signal Generator
Sweden	E8257C	PSG Analog Signal Generator
Sweden	E8363A	45 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 rcvr
Sweden	E8363B	10 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 Receiver
Sweden	E8364A	45 MHz to 50 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Sweden	E8364B	10 MHz to 50 GHz Vector Network Analyzer; 2 port; 4 Receiver
Sweden	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
Sweden	E9300H	Average Power Sensor, 10 MHz to 18 GHz, -50 to +30 dBm
Sweden	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
Sweden	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm
Sweden	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
Sweden	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
Sweden	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
Sweden	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Sweden	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
Sweden	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Sweden	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Sweden	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Sweden	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
Sweden	N3302A	Electronic Load Module, 0-60V, 30A,150 W dc, for N330X mainframes. one slot.
Sweden	N3303A	Electronic Load Module, 0-240V, 10A, 250 W dc, for N330X mainframes. one slot.
Sweden	N3304A	Electronic Load Module, 0-60V, 60A, 300 W dc, for N330X mainframes. one slot.
Sweden	N3305A	Electronic Load Module, 0-150V, 60A, 500 W dc, for N330X mainframes. two slots.
Sweden	N6731A	DC Power Module 5V, 10A, 50W

Eligible Models by Country

Country	Model No.	Model Description
Sweden	N6731B	DC Power Module 5V, 10A, 50W
Sweden	N6732A	DC Power Module 8V, 6.25A, 50W
Sweden	N6732B	DC Power Module 8V, 6.25A, 50W
Sweden	N6733A	DC Power Module 20V, 2.5A, 50W
Sweden	N6733B	DC Power Module 20V, 2.5A, 50W
Sweden	N6734B	DC Power Module 35V, 1.5A, 50W
Sweden	N6735B	DC Power Module 60V, .8A, 50W
Sweden	N6736B	DC Power Module 100V, .5A, 50W
Sweden	N6741B	DC Power Module 5V,20A,100W
Sweden	N6742A	DC Power module 8V, 10A, 80W
Sweden	N6742B	DC Power Module 8V,12.5A,100W
Sweden	N6743A	DC Power Module 20V, 5A, 100W
Sweden	N6743B	DC Power Module 20V,5A,100W
Sweden	N6744A	DC Power Module 35V, 3A, 100W
Sweden	N6744B	DC Power Module 35V,3A,100W
Sweden	N6745A	DC Power Module 50V, 1.6A, 80W
Sweden	N6745B	DC Power Module 60V,1.6A,100W
Sweden	N6746B	DC Power Module 100V,1A,100W
Sweden	N6751A	High Performance Autoranging DC Power Module 50W
Sweden	N6752A	High Performance Autoranging DC Power Module 100W
Sweden	N6761A	Precision DC Power Module 50W
Sweden	N6762A	Precision DC Power Module 100W
Sweden	N6773A	DC Power Module 20V, 15A, 300W
Sweden	N6774A	DC Power Module 35V, 9A, 300W
Sweden	N6775A	DC Power Module 60V, 5A, 300W
Sweden	N6776A	DC Power Module 100V, 3A, 300W

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	11715A	AM/FM Test Source
Taiwan	11722A	Sensor module - 100 kHz to 2.6 GHz
Taiwan	11722AR	Sensor module - 100 kHz to 2.6 GHz
Taiwan	11792A	Sensor module - 50 MHz to 26.5 GHz
Taiwan	11792AR	Sensor module - 50 MHz to 26.5 GHz
Taiwan	16531A	Digitizing Oscilloscope Acquisition Card
Taiwan	16531AR	Remarketed Digitizing Oscilloscope Acquisition
Taiwan	16532A	Digitizing Oscilloscope Card
Taiwan	16532AR	Remarketed Digitizing Oscilloscope Card
Taiwan	16533A	Digitizing Oscilloscope Card
Taiwan	16533AR	Digitizing Oscilloscope Card
Taiwan	16534A	Digitizing Oscilloscope Card
Taiwan	232A	Signal Generator
Taiwan	3245A	Universal Source
Taiwan	3245AR	Universal Source
Taiwan	3310B	Function Generator
Taiwan	33120A	15 MHz Function/Arbitrary Waveform Generator
Taiwan	33120AR	15 MHz function/arb Waveform Generator
Taiwan	3312A	Function Generator
Taiwan	3314A	Programmable Function Generator
Taiwan	3314AR	Programmable Function Generator
Taiwan	33220A	20 MHz Function/Arbitrary Waveform Generator
Taiwan	3324A	Synthesized Function/Sweep Generator
Taiwan	33250A	80 MHz Function/Arbitrary Waveform Generator
Taiwan	3325A	Synthesizer/Function Generator
Taiwan	3325AR	Synthesizer Frequency Sweeper
Taiwan	3325B	Synthesizer/Function Generator
Taiwan	3325BR	Remarketed Synthesizer/Function Generator
Taiwan	3326A	Two Channel Synthesizer
Taiwan	3437A	System Voltmeter
Taiwan	3437AR	System Voltmeter
Taiwan	34401A	Digital Multimeter, 6.5 digit
Taiwan	34420A	Nanovolt/Micro-Ohm Meter, 7.5 digit
Taiwan	34420AR	Nanovolt/Micro-Ohm Meter, 7.5 digit
Taiwan	3455A	5 or 6 Digit DMM
Taiwan	3456A	6 1/2 Digit DMM
Taiwan	3456AR	6 1/2 Digit DMM Remarketed
Taiwan	3457A	Digital Multimeter
Taiwan	3457AR	Digital Multimeter
Taiwan	3458A	3458A Digital Multimeter, 8.5 digit
Taiwan	3458AR	Digital Multimeter, 8.5 Digit
Taiwan	3465B	4-1/2 Digit DMM
Taiwan	3466A	4-1/2 Digit DMM
Taiwan	3468A	5.5 digit DMM with HP-IL interface
Taiwan	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
Taiwan	3478A	5.5 digit DMM with HP-IB interface
Taiwan	3478AR	5.5 Digit DMM w/HP-IB Interface
Taiwan	3490A	5-1/2 DMM Autorange
Taiwan	34970A	Data Acquisition/Switch Unit
Taiwan	3577A	Network Analyzer
Taiwan	3577B	Network Analyzer 5Hz-200MHz
Taiwan	3577BR	Remarketed Network Analyzer 5Hz-200MHz
Taiwan	4195A	Network/Spectrum Analyzer
Taiwan	432A	Thermistor Power Meter
Taiwan	432AR	Thermistor Power Meter
Taiwan	432B	Digital Thermistor Power Meter
Taiwan	435A	Power Meter

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	435B	Analog Power Meter for use with 848X
Taiwan	435BR	Analog Power Meter for use w/848X
Taiwan	436A	Digital Power Meter
Taiwan	436AR	Digital Power Meter
Taiwan	437B	Digital average Power Meter
Taiwan	437BR	Digital Average Power Meter
Taiwan	438A	Dual Channel Power Meter with GPIB
Taiwan	438AR	Dual Channel Power Meter w/HP-IB
Taiwan	4395A	Network/Spectrum/Impedance Analyzer
Taiwan	44701A	5 1/2 Digit Integrating Voltmeter
Taiwan	44702A	High Speed Voltmeter
Taiwan	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
Taiwan	478AR	Coaxial Thermistor Mount
Taiwan	5307A	High Resolution Counter
Taiwan	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
Taiwan	53131AR	225 MHz universal Counter, 10 digits/s
Taiwan	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
Taiwan	53132AR	225 MHz universal Counter, 12 digits/s
Taiwan	5314A	Universal Counter
Taiwan	5314AR	Universal Counter
Taiwan	53150A	20 GHz Microwave Frequency Counter
Taiwan	53151A	26.5 GHz Microwave Frequency Counter
Taiwan	5315A	100 MHz Universal Counter
Taiwan	5315AR	100 MHz Universal Counter
Taiwan	5315B	Rack-Mountable 100 MHz Universal Counter
Taiwan	5316A	HP-IB Universal Counter
Taiwan	5316B	HP-IB Universal Counter
Taiwan	5316BR	HP-IB Universal Counter
Taiwan	53181A	225 MHz RF Counter - 10 digit/s
Taiwan	53181AR	225 MHz RF Counter, 10 digits/s
Taiwan	5328A	100 MHz Universal Counter
Taiwan	5328B	100 MHz Universal Counter
Taiwan	5328BR	100 MHz Universal Counter
Taiwan	5330B	Preset Counter
Taiwan	53310A	200 MHz Modulation Domain Analyzer
Taiwan	53310AR	Modulation Domain Analyzer
Taiwan	5334A	100 MHz Universal Counter
Taiwan	5334AR	100MHz Universal Counter
Taiwan	5334B	100 MHz Universal Counter
Taiwan	5334BR	100 MHz Universal Counter
Taiwan	5335A	200 MHz Universal Counter
Taiwan	5335AR	200MHz Universal Counter
Taiwan	5340A	Microwave Frequency Counter
Taiwan	5340AR	Remarketed Microwave Frequency Counter
Taiwan	5342A	Microwave Frequency Counter
Taiwan	5342AR	Microwave Frequency Counter
Taiwan	5343A	Microwave Frequency Counter
Taiwan	5343AR	Microwave Frequency Counter
Taiwan	5345A	500 MHz Universal Counter
Taiwan	5345AR	500 MHz Universal Counter
Taiwan	5348A	26.5 GHz Counter/Power Meter
Taiwan	5348AR	26.5 GHz Counter/Power Meter
Taiwan	5350B	CW Microwave Frequency Counter
Taiwan	5350BR	CW microwave frequency Counter
Taiwan	5351A	26.5 GHz Microwave Frequency Counter
Taiwan	5351B	CW Microwave Frequency Counter
Taiwan	5351BR	CW microwave frequency Counter

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	5361B	20 GHz Pulse/CW Microwave Frequency Counter
Taiwan	5361BR	20 GHz Pulse/CW Microwave Counter
Taiwan	5370A	Universal Counter
Taiwan	5370B	Universal Time Interval Counter
Taiwan	5370BR	Remarketed Universal Time Interval Counter
Taiwan	5371A	Frequency and Time Interval Analyzer
Taiwan	5371AR	Remarketed Frequency & Time Interval Analyzer
Taiwan	5372A	Frequency and Time Interval Analyzer
Taiwan	5372AR	Remarketed Frequency & Time Interval Analyzer
Taiwan	5373A	Modulation Domain Pulse Analyzer
Taiwan	5373AR	Modulation domain pulse Analyzer
Taiwan	5381A	80 MHz Frequency Counter
Taiwan	5382A	225 MHz Frequency Counter
Taiwan	5383A	520 MHz Frequency Counter
Taiwan	5384A	225 MHz Frequency Counter
Taiwan	5384AR	225 MHz Frequency Counter
Taiwan	5385A	1000 MHz Frequency Counter
Taiwan	5385AR	1000 MHz Frequency Counter
Taiwan	5386A	Frequency Counter
Taiwan	5386AR	Frequency Counter
Taiwan	54100A	1 GHz Digitizing Oscilloscope
Taiwan	54100D	1 GHz Digitizing Oscilloscope/Enhanced Trigger
Taiwan	54110D	1 GHz Digitizing Oscilloscope
Taiwan	54110DR	1 GHz Digitizing Oscilloscope
Taiwan	54111D	1 GSa/s Digitizing Oscilloscope
Taiwan	54111DR	Remarketed 1GSa/s Digitizing Oscilloscope
Taiwan	54112D	4 Channel Deep Memory Digitizing Oscilloscope
Taiwan	54112DR	Remarketed 4 Channel Deep Mem Digitizing Scope
Taiwan	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
Taiwan	54201A	300 MHz Digitizing Oscilloscope
Taiwan	54201D	300 MHz Digitizing Oscilloscope
Taiwan	54501A	100 MHz Digitizing Oscilloscope
Taiwan	54501AR	100 MHz Digitizing Oscilloscope
Taiwan	54502A	400 MHz Digitizing Oscilloscope
Taiwan	54502AR	Remarketed 400 MHz Digitizing Oscilloscope
Taiwan	54503A	500 MHz Digitizing Oscilloscope
Taiwan	54503AR	500 MHz Digitizing Oscilloscope
Taiwan	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
Taiwan	54504AR	400 MHz Digitizing Oscilloscope, 2 ch.
Taiwan	54505B	500 MSa/s Digitizing Oscilloscope
Taiwan	54506B	500 MSa/S Digitizing Oscilloscope
Taiwan	54510A	1 GSa/s Digitizing Oscilloscope
Taiwan	54510AR	Remarketed 1 GSa/s Digitizing Oscilloscope
Taiwan	54510B	1 GSa/s Digitizing Oscilloscope
Taiwan	54510BR	1 GSa/s Digitizing Oscilloscope
Taiwan	54512B	1 GSa/s Digitizing Oscilloscope
Taiwan	54512BR	1 GSs/s Digitizing Oscilloscope
Taiwan	54520A	500 MSa/s per channel dig scope 2 ch
Taiwan	54520AR	500 MSa/s per channel,dig. scope, 2 ch.
Taiwan	54520C	500 MSa/s per ch. color dig. scope, 2 ch
Taiwan	54520CR	500 MSa/s per ch. color dig. scope, 2 ch
Taiwan	54522A	2 GSa/s Digitizing Oscilloscope 2 channel
Taiwan	54522AR	2 GSa/s Digitizing Oscilloscope 2 ch.
Taiwan	54522C	2 GSa/s color dig. Oscilloscope, 2 ch.
Taiwan	54522CR	2 GSa/s color dig. Oscilloscope, 2 ch.
Taiwan	54540A	500 MSa/s per channel, dig. scope, 4 ch.
Taiwan	54540AR	500 MSa/s per channel dig. scope, 4 ch.

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	54540C	500 MSa/s per ch. color dig. scope, 4 ch
Taiwan	54540CR	500 MSa/s per ch. color dig. scope, 4 ch
Taiwan	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
Taiwan	54542AR	2 GSa/s Digitizing Oscilloscope, 4 ch.
Taiwan	54542C	2 GS/a Color Digital Oscilloscope, 4 ch.
Taiwan	54542CR	2 GS/a Color Digital Oscilloscope, 4 ch.
Taiwan	54600B	2 Channel 100 MHz Oscilloscope
Taiwan	54600BR	2 Channel, 100 MHz Oscilloscope
Taiwan	54601A	4 Channel, 100MHz Oscilloscope
Taiwan	54601B	4 channel, 100 MHz Oscilloscope
Taiwan	54601BR	4 Channel, 100 MHz Oscilloscope
Taiwan	54602A	4 Channel 150 MHz Oscilloscope
Taiwan	54602AR	4 Channel 150 MHz Oscilloscope
Taiwan	54602B	4 Channel 150 MHz Oscilloscope
Taiwan	54602BR	4 Channel, 150 MHz Oscilloscope
Taiwan	54603B	2 Channel 60 MHz Oscilloscope
Taiwan	54603BR	2 Channel, 60 MHz Oscilloscope
Taiwan	54610A	2 Channel, 500MHz Oscilloscope
Taiwan	54610B	2 Channel 500 MHz Oscilloscope
Taiwan	54610BR	2 Channel, 500 MHz Oscilloscope
Taiwan	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
Taiwan	54615BR	2 Channel, 500 MHz, 1GSa/s Oscilloscope
Taiwan	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
Taiwan	54616BR	2 Channel 2 GSa/s 500 MHz oscilloscope
Taiwan	54616C	2 Channel 200 MHz 2GSa/s Color Scope
Taiwan	54616CR	2 Channel, 500 MHz, 2GSa/s Color Scope
Taiwan	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
Taiwan	54621AR	2 Channel 60MHz MegaZoom Oscilloscope
Taiwan	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
Taiwan	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
Taiwan	54622AR	2 Channel 100MHz MegaZoom Oscilloscope
Taiwan	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
Taiwan	54622DR	2+16-chan 100-MHz MegaZoom Oscilloscope
Taiwan	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
Taiwan	54624AR	4 Channel 100MHz MegaZoom Oscilloscope
Taiwan	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
Taiwan	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
Taiwan	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
Taiwan	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
Taiwan	54642DR	500-MHz MSO scope: 2 ch+16 digital, 4MB
Taiwan	54645A	2 Channel 200MSa 100MHz 2GSa/s Oscilloscope
Taiwan	54645AR	2 Channel 200MSa 100 MHz Oscilloscope
Taiwan	54645D	18 Channel Mixed Signal Oscilloscope
Taiwan	54645DR	18 Channel Mixed Signal Oscilloscope
Taiwan	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
Taiwan	54810AR	Infiniium Oscilloscope - 1 GSa/s, 2ch
Taiwan	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
Taiwan	54815AR	Infiniium Oscilloscope - 1 GSa/s, 4ch
Taiwan	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
Taiwan	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
Taiwan	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
Taiwan	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
Taiwan	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
Taiwan	54832D	1 GHz 4+16CH 2-4GSa/s MSO
Taiwan	54833A	1GHz 2-ch Infiniium Oscilloscope
Taiwan	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
Taiwan	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	54835AR	Infiniium Oscilloscope - 4 GSa/s, 4 ch
Taiwan	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
Taiwan	54845B	Infiniium Oscilloscope - 4GSa/s, 4Ch
Taiwan	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
Taiwan	54846B	Infiniium Oscilloscope - 8 GSa/s, 2.25 GHz, 4 Ch
Taiwan	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
Taiwan	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Taiwan	54853AR	2.5GHz 20 GSa/s Oscilloscope
Taiwan	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Taiwan	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
Taiwan	8350B	Sweep Oscillator Mainframe
Taiwan	8350BR	Remarketed sweep oscillator mainframe
Taiwan	83711A	Synthesized CW Generator, 1 to 20 GHz
Taiwan	83711AR	Synthesized CW Generator, 1 to 20 GHz.
Taiwan	83711B	Synthesized CW Generator, 1 to 20 GHz
Taiwan	83711BR	Synthesized CW Generator, 1 to 20GHz.
Taiwan	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
Taiwan	83712BR	Synthesized CW Generator,.01 to 20 GHz.
Taiwan	83731A	Synthesized Signal Generator, 1-20 GHz
Taiwan	83731AR	Synthesized Signal Generator, 1-20 GHz
Taiwan	83731B	Synthesized Signal Generator, 1 to 20 GHz
Taiwan	83731BR	Synthesized Signal Generator, 1 to 20 GHz
Taiwan	83732A	Synthesized Signal Generator, 0.01-20GHz
Taiwan	83732AR	Synthesized Signal Generator,0.01-20GHz
Taiwan	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
Taiwan	83732BR	Synthesized Signal Generator, .01 to 20 GHz
Taiwan	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
Taiwan	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
Taiwan	8481AR	Power Sensor, 10 MHz to 18 GHz
Taiwan	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
Taiwan	8481BR	High-Power thermocouple Power Sensor
Taiwan	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
Taiwan	8481DR	Diode Power Sensor, 10 MHz-18 GHz
Taiwan	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
Taiwan	8481HR	3-Watt Power Sensor, 10 MHz - 18 GHz
Taiwan	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
Taiwan	8482AR	Power Sensor, 100 kHz to 4.2 GHz
Taiwan	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
Taiwan	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
Taiwan	8482HR	3-W Power Sensor, 100 kHz to 4.2 GHz
Taiwan	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
Taiwan	8483AR	75-Ohm Power Sensor,100kHz to 2 GHz
Taiwan	8484A	Power Sensor
Taiwan	8484AR	Power Sensor
Taiwan	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
Taiwan	8485AR	Power Sensor, 50 MHz to 26.5 GHz
Taiwan	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
Taiwan	8505A	Network Analyzer
Taiwan	8505AR	Remarketed Network Analyzer
Taiwan	8553B	110MHz RF Section
Taiwan	8560A	RF Spectrum Analyzer
Taiwan	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
Taiwan	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
Taiwan	8560ER	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
Taiwan	8561A	6.5 GHz RF Spectrum Analyzer
Taiwan	8561B	RF Spectrum Analyzer
Taiwan	8561E	RF Spectrum Analyzer 30Hz-6.5GHz

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
Taiwan	8561ER	RF Spectrum Analyzer, 30 Hz to 6.5 GHz
Taiwan	8562A	9 kHz - 22 GHz Spectrum Analyzer
Taiwan	8562AR	Remarketed 9 kHz - 22 GHz Spectrum Analyzer
Taiwan	8562B	9kHz - 22GHz Spectrum Analyzer.
Taiwan	8562E	30Hz to 13.2GHz '30Hz to 13.2GHz Spectrum Analyzer
Taiwan	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
Taiwan	8562ECR	MW Spectrum Analyzer, 30 Hz to 13.2 GHz
Taiwan	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
Taiwan	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
Taiwan	8563AR	Remarketed 9 kHz - 26.5 GHz Spectrum Analyzer
Taiwan	8563E	9kHz-26.5GHz MW Spectrum Analyzer
Taiwan	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
Taiwan	8563ER	Remarketed 9 kHz-26.5 GHz MW Spectrum Analyzer
Taiwan	8564E	9kHz-40GHz Portable Spectrum Analyzer
Taiwan	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
Taiwan	8564ECR	9kHz-40GHz portable Spectrum Analyzer.
Taiwan	8564ER	9 kHz-40 GHz portable Spectrum Analyzer
Taiwan	8565A	22 GHz Spectrum Analyzer
Taiwan	8565E	9kHz-50GHz portable Spectrum Analyzer
Taiwan	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
Taiwan	8565ECR	9kHz-50GHz portable Spectrum Analyzer
Taiwan	8565ER	9 kHz-50 GHz portable Spectrum Analyzer
Taiwan	8566A	Spectrum Analyzer
Taiwan	8566B	High-performance MW Spectrum Analyzer
Taiwan	8566BR	Remarketed microwave Spectrum Analyzer
Taiwan	8568A	Spectrum Analyzer
Taiwan	8568B	High-performance RF Spectrum Analyzer
Taiwan	8569B	Microwave Spectrum Analyzer
Taiwan	8570A	Spectrum Analyzer
Taiwan	8591A	9kHz-1.8GHz RF Spectrum Analyzer
Taiwan	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
Taiwan	8591EM	EMC Analyzer 9kHz-1.8GHz
Taiwan	8592A	50kHz - 22GHz Portable Spectrum Analyzer
Taiwan	8592B	9kHz-22GHz MW Spectrum Analyzer
Taiwan	8592D	9kHz-22GHz MW Spectrum Analyzer
Taiwan	8592L	9kHz-22GHz microwave Spectrum Analyzer
Taiwan	8592LR	9 kHz-22 GHz microwave Spectrum Analyzer
Taiwan	8593A	9kHz-22GHz MW Spectrum Analyzer.
Taiwan	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
Taiwan	8593EM	EMC Analyzer 9kHz-22GHz
Taiwan	8593ER	9 kHz-22 GHz Microwave Spectrum Analyzer
Taiwan	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
Taiwan	8594EM	EMC Analyzer 9kHz-2.9GHz
Taiwan	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
Taiwan	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
Taiwan	8595EM	EMC Analyzer 9kHz-6.5GHz
Taiwan	8595ER	Remarketed 9 kHz-6.5 GHz RF Spectrum Analyzer
Taiwan	8596E	9 kHz - 12.8 GHz MW Spectrum Analyzer
Taiwan	8596ER	9 kHz-12.8 GHz MW Spectrum Analyzer
Taiwan	8640B	Signal Generator, 0.5 to 512 MHz
Taiwan	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
Taiwan	8642AR	Remarketed Syn. Signal Generator -0.1/1050 MHz
Taiwan	8642B	Synthesized Signal Generator .1-2100MHz
Taiwan	8642BR	Remarketed Synthesized Signal Generator, 0.1-2100 MHz
Taiwan	8642M	Synthesized Signal Generator, up to 2GHz
Taiwan	8642MR	Synthesized Signal Generator, up to 2GHz

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	8643A	Synthesized Signal Generator .252-1030 MHz
Taiwan	8643AR	Synthesized Signal Generator, 0.252-1030 MHz
Taiwan	8644A	Synthesized Signal Generator 0.25-1030 M
Taiwan	8644B	Synthesized Signal Generator, 0.252-1030 MHz
Taiwan	8644BR	Synthesized Signal Generator, 0.252-1030 MHz
Taiwan	8647A	Synthesized Signal Generator 0.25-1000 MHz
Taiwan	8647AR	Synthesized Signal Generator, 0.25-1000 MHz
Taiwan	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
Taiwan	8648AR	Synthesized Signal Generator, 0.1 to 1000 MHz
Taiwan	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
Taiwan	8648BR	Synthesized Signal Generator,9Khz to 2000MHz
Taiwan	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
Taiwan	8648CR	Synthesized Signal Generator,9kHz to 3200 MHz
Taiwan	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
Taiwan	8656A	Signal Generator
Taiwan	8656AR	Signal Generator
Taiwan	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
Taiwan	8656BR	Remarketed Synthesized Signal Generator, 0.1-990 MHz
Taiwan	8657A	Synthesized Signal Generator .1-1040MHz
Taiwan	8657AR	Remarketed Synthesized Signal Generator, .1-1040MHz
Taiwan	8657B	Synthesized Signal Generator .1-2060MHz
Taiwan	8657BR	Remarketed Synthesized Signal Generator, .1-2060MHz
Taiwan	8662A	Synthesized Signal Generator, 0.01-1280 MHz
Taiwan	8662AR	Remarketed Synthesized Signal Generator
Taiwan	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
Taiwan	8663AR	Remarketed Synthesized Signal Generator 100kHz to 2560MHz
Taiwan	8664A	Synthesized Signal Generator, 0.1-3 GHz
Taiwan	8664AR	Synthesized Signal Generator, 0.1-3 GHz
Taiwan	8665A	Synthesized Signal Generator 0.1-4200MHz
Taiwan	8665AR	Synthesized Signal Generator,0.1 to 4200MHz
Taiwan	8665B	Synthesized Signal Generator, 0.1-6 GHz
Taiwan	8665BR	Synthesized Signal Generator, 0.1-6 GHz
Taiwan	8671B	Synthesized CW Generator
Taiwan	8671BR	Synthesized CW Generator
Taiwan	8672A	Synthesized Signal Generator
Taiwan	8672AR	Synthesized Signal Generator
Taiwan	8673B	Signal Generator
Taiwan	8673BR	Signal Generator
Taiwan	8673C	Signal Generator
Taiwan	8673CR	Signal Generator
Taiwan	8673D	Signal Generator
Taiwan	8673DR	Remarketed Synthesized Signal Generator
Taiwan	8673E	Synthesized Signal Generator
Taiwan	8673G	Synthesized CW Generator
Taiwan	8673GR	Synthesized CW Generator
Taiwan	8683B	Signal Generator
Taiwan	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
Taiwan	8711B	RF Scalar Network Analyzer, 1.3 GHz
Taiwan	8711BR	Refurbished RF Scalar Network Analyzer
Taiwan	8711C	RF Network Analyzer
Taiwan	8711CR	RF Network Analyzer, 1.3 GHz
Taiwan	8712B	RF Vector Network Analyzer, 1.3 GHz
Taiwan	8712BR	RF Vector Network Analyzer, 1.3 GHz
Taiwan	8712C	RF Network Analyzer 1.3GHz
Taiwan	8712CR	RF Network Analyzer, 1.3 GHz
Taiwan	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
Taiwan	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	8713B	RF Scalar Network Analyzer, 3 GHz
Taiwan	8713BR	RF Scalar Network Analyzer, 3 GHz
Taiwan	8713C	RF Network Analyzer, 3GHz
Taiwan	8713CR	RF Network Analyzer, 3GHz
Taiwan	8714B	RF Vector Network Analyzer, 3 GHz
Taiwan	8714BR	RF Vector Network Analyzer, 3 GHz
Taiwan	8714C	RF Network Analyzer
Taiwan	8714CR	RF Network Analyzer, 3 GHz
Taiwan	8714ES	Vector Network Analyzer, 3 GHz, 2 port
Taiwan	8714ET	Vector Network Analyzer, 3 GHz, T/R
Taiwan	8719A	Network Analyzer, 130 MHz to 13.5 GHz
Taiwan	8719C	Network Analyzer, 50 MHz to 13.5 GHz
Taiwan	8719D	Network Analyzer 50 MHz to 13.5GHz
Taiwan	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
Taiwan	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz
Taiwan	8720A	Microwave Network Analyzer, 130 - 20 GHz
Taiwan	8720B	Network Analyzer, 130 MHz to 20 GHz
Taiwan	8720C	Network Analyzer, 50 MHz to 20 GHz
Taiwan	8720D	Network Analyzer 50MHz to 20GHz
Taiwan	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
Taiwan	8722D	Network Analyzer, 50MHz to 40GHz
Taiwan	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
Taiwan	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
Taiwan	8730A	Tuner Analyzer
Taiwan	8751A	Network Analyzer
Taiwan	8751AR	Remarketed Network Analyzer
Taiwan	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
Taiwan	8752AR	Remarketed RF Network Analyzer
Taiwan	8752B	75-Ohm RF Network Analyzer
Taiwan	8752BR	Remarketed 75-Ohm RF Network Analyzer
Taiwan	8752C	RF Vector Network Analyzer
Taiwan	8752CR	RF Vector Network Analyzer
Taiwan	8753A	Network Analyzer
Taiwan	8753B	Network Analyzer
Taiwan	8753C	RF Network Analyzer, 300 kHz to 3 GHz
Taiwan	8753CR	Remarketed Network Analyzer, 300kHz-3GHz
Taiwan	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
Taiwan	8753DR	RF Vector Network Analyzer, 30kHz - 3GHz
Taiwan	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
Taiwan	8753ER	RF Vector Network Analyzer,30kHz-3GHz
Taiwan	8753ES	2-Port Vector Network Analyzer
Taiwan	8753ESR	RF Vector Network Analyzer, 30kHz-3GHz
Taiwan	8753ET	Transmission/reflection Network Analyzer
Taiwan	8756A	Scalar Analyzer
Taiwan	8757A	Network Analyzer
Taiwan	8757C	Scalar Network Analyzer
Taiwan	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
Taiwan	8757E	Scalar Network Analyzer, monochrome
Taiwan	8770A	Arbitrary waveform synthesizer, dc-50MHz
Taiwan	8770AR	Remarketed arbitrary waveform synthesizer
Taiwan	8782B	Vector Signal Generator
Taiwan	8904A	Multifunction Synthesizer DC-600 kHz
Taiwan	8904AR	Multifunction Synthesizer DC-600 kHz
Taiwan	89410A	10 MHz Vector Signal Analyzer
Taiwan	89410AR	10 MHz Vector Signal Analyzer
Taiwan	89441A	2.65 GHz Vector Signal Analyzer
Taiwan	971A	3.5 digit Handheld Multimeter, 0.3%

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	972A	3.5 digit Handheld Multimeter, 0.2%
Taiwan	973A	3.5 digit Handheld Multimeter, 0.1%
Taiwan	974A	4.5 digit Handheld Multimeter, 0.05%
Taiwan	DSO6012A	2 Channel, 100 MHz Oscilloscope
Taiwan	DSO6014A	4 Channel, 100 MHz Oscilloscope
Taiwan	DSO6032A	2 Channel, 300 MHz Oscilloscope
Taiwan	DSO6034A	4 Channel, 300 MHz Oscilloscope
Taiwan	DSO6052A	2 Channel, 500 MHz Oscilloscope
Taiwan	DSO6054A	4 Channel, 500 MHz Oscilloscope
Taiwan	DSO6102A	2 Channel, 1 GHz Oscilloscope
Taiwan	DSO6104A	4 Channel, 1 GHz Oscilloscope
Taiwan	DSO81004A	Infiniium Oscilloscope - 10 GHz 20/40 GSa/s 4Ch
Taiwan	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
Taiwan	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
Taiwan	E1411A	5 1/2 Digit Multimeter
Taiwan	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
Taiwan	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
Taiwan	E1416A	Single Channel VXI Power Meter (C-size)
Taiwan	E1416AR	Power Meter C-size VXI
Taiwan	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
Taiwan	E1420BR	High Performance VXI Universal Counter
Taiwan	E1428A	1 GSa/s VXI Oscilloscope
Taiwan	E1428AR	1 GSa/s VXI Oscilloscope
Taiwan	E1445A	Arbitrary Function Generator
Taiwan	E1445AR	Arbitrary Function Generator
Taiwan	E2373A	Basic 3.5 digit Handheld Multimeter
Taiwan	E2377A	3.5 digit Handheld Multimeter, math func
Taiwan	E2378A	Rugged 3.5 digit Handheld Multimeter
Taiwan	E4400A	ESG 1000A Synthesized RF Signal Generator .25 - 1000MHz
Taiwan	E4400B	1 GHz ESG-A analog series RF Signal Generator
Taiwan	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
Taiwan	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
Taiwan	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
Taiwan	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Taiwan	E4404BR	ESA-E 9kHz-6.7GHz Spectrum Analyzer
Taiwan	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
Taiwan	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
Taiwan	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
Taiwan	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
Taiwan	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
Taiwan	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
Taiwan	E4416A	Single Channel EPM-P series Power Meter
Taiwan	E4417A	Dual channel EPM-P series Power Meter
Taiwan	E4418A	Single Channel Power Meter for EPM-441A
Taiwan	E4418B	Single Channel EPM series Power Meter
Taiwan	E4419A	Dual channel Power Meter for EPM-442A
Taiwan	E4419B	Dual Channel EPM series Power Meter
Taiwan	E4420A	ESG 2000A Synthesized RF Signal Generator .25 - 2000MHz
Taiwan	E4420B	2 GHz ESG-A analog series RF Signal Generator
Taiwan	E4421A	ESG 3000A Synthesized RF Signal Generator .25 - 3000MHz
Taiwan	E4421B	3 GHz ESG-A analog series RF Signal Generator
Taiwan	E4422A	ESG 4000A Synthesized RF Signal Generator .25 - 4000MHz
Taiwan	E4422B	4 GHz ESG-A analog series RF Signal Generator
Taiwan	E4424B	2 GHz ESG-AP analog series RF Signal Generator
Taiwan	E4425B	3 GHz ESG-AP analog series RF Signal Generator
Taiwan	E4426B	4 GHz ESG-AP analog series RF Signal Generator
Taiwan	E4430B	1 GHz ESG-D digital series RF Signal Generator

Eligible Models by Country

Country	Model No.	Model Description
Taiwan	E4431B	2 GHz ESG-D digital series RF Signal Generator
Taiwan	E4432A	ESG D3000A digital Signal Generator .25 - 3000MHz
Taiwan	E4432B	3 GHz ESG-D digital series RF Signal Generator
Taiwan	E4433B	4 GHz ESG-D digital series RF Signal Generator
Taiwan	E4434B	1 GHz ESG-DP digital series RF Signal Generator
Taiwan	E4435B	2 GHz ESG-DP digital series RF Signal Generator
Taiwan	E4436B	3 GHz ESG-DP digital series RF Signal Generator
Taiwan	E4437B	4 GHz ESG-DP digital series RF Signal Generator
Taiwan	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
Taiwan	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
Taiwan	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
Taiwan	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
Taiwan	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
Taiwan	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
Taiwan	E5061A	1.5 GHz Network Analyzer
Taiwan	E5062A	3 GHz Network Analyzer
Taiwan	E5070A	300kHz to 3GHz Network Analyzer
Taiwan	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
Taiwan	E5071A	300kHz to 8.5GHz Network Analyzer
Taiwan	E5071AR	ENA Series NetworkAnalyzer,300kHz-8.5GHz
Taiwan	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
Taiwan	E5100A	Network Analyzer, 180MHz or 300MHz
Taiwan	E5100AR	Network Analyzer
Taiwan	E5100B	Network Analyzer, 300MHz
Taiwan	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
Taiwan	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
Taiwan	E7403A	EMC Analyzer 9 kHz to 6.7 GHz
Taiwan	E7404A	EMC Analyzer 9 kHz to 13.2 GHz
Taiwan	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
Taiwan	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Taiwan	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Taiwan	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
Taiwan	E8801A	300kHz to 3GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Taiwan	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Taiwan	E8803A	300kHz to 9GHz Vector Network Analyzer, 2 Port, 3 Rcvr
Taiwan	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
Taiwan	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
Taiwan	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
Taiwan	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
Taiwan	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
Taiwan	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
Taiwan	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
Taiwan	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
Taiwan	N3381A	300kHz to 3GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Taiwan	N3382A	300kHz to 6GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Taiwan	N3383A	300kHz to 9 GHz Vector Network Analyzer, 3 Port, 4 Rcvr
Taiwan	N5230A	PNA-L Network Analyzer

Eligible Models by Country

Country	Model No.	Model Description
The Netherlands	11722A	Sensor Module - 100 kHz to 2.6 GHz
The Netherlands	11792A	Sensor Module - 50 MHz to 26.5 GHz
The Netherlands	16531A	Digitizing Oscilloscope Acquisition Card
The Netherlands	16532A	Digitizing Oscilloscope Card
The Netherlands	16533A	Digitizing Oscilloscope Card
The Netherlands	16534A	Digitizing Oscilloscope Card
The Netherlands	3245A	Universal Source
The Netherlands	3310A	Function Generator
The Netherlands	3310B	Function Generator
The Netherlands	3311A	Function Generator
The Netherlands	33120A	15 MHz Function/Arbitrary Waveform Generator
The Netherlands	3312A	Function Generator
The Netherlands	3314A	Programmable Function Generator
The Netherlands	33220A	20 MHz Function/Arbitrary Waveform Generator
The Netherlands	3324A	Synthesized Function/Sweep Generator
The Netherlands	33250A	80 MHz Function/Arbitrary Waveform Generator
The Netherlands	3325A	Synthesizer/Function Generator
The Netherlands	3325B	Synthesizer/Function Generator
The Netherlands	3326A	Two Channel Synthesizer
The Netherlands	3435A	3-1/2 DMM Autoranging
The Netherlands	3437A	System Voltmeter
The Netherlands	3438A	3-1/2 DMM Autoranging
The Netherlands	34401A	Digital Multimeter, 6.5 digit
The Netherlands	34410A	34410A - Digital Multimeter, 6.5 digit
The Netherlands	34411A	34411A - Digital Multimeter/Digitizer, 6.5 digit
The Netherlands	34420A	34420A Nanovolt/Micro-Ohm Meter, 7.5 digit
The Netherlands	34521A	AC/DC Source Module
The Netherlands	34521B	AC/DC Source Module
The Netherlands	3455A	5 OR 6 Digit DMM
The Netherlands	3456A	6 1/2 Digit DMM
The Netherlands	3457A	Digital Multimeter
The Netherlands	3458A	3458A Digital Multimeter, 8.5 digit
The Netherlands	3465A	4-1/2 Digit DMM
The Netherlands	3465B	4-1/2 Digit DMM
The Netherlands	3466A	4-1/2 Digit DMM
The Netherlands	3468A	5.5 digit DMM with HP-IL interface
The Netherlands	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
The Netherlands	3478A	5.5 digit DMM with HP-IB interface
The Netherlands	3490A	5-1/2 DMM Autoranging
The Netherlands	34970A	Data Acquisition/Switch Unit
The Netherlands	34980A	Multifunction Switch/Measure Unit
The Netherlands	35653A	Source/Calibration Module
The Netherlands	3567A	PC Spectrum/Network Analyzer
The Netherlands	3577A	Network Analyzer
The Netherlands	3577B	Network Analyzer 5Hz-200MHz
The Netherlands	4195A	Network/Spectrum Analyzer
The Netherlands	4395A	Network/Spectrum/Impedance Analyzer
The Netherlands	44701A	5 1/2 Digit Integrating Voltmeter
The Netherlands	44702A	High Speed Voltmeter
The Netherlands	44702B	13 BIT High Speed Voltmeter 64K Buffer
The Netherlands	44704A	16-Bit High Speed Voltmeter
The Netherlands	44726A	2 Ch. Arbitrary Waveform DAC
The Netherlands	5301A	10 MHz Frequency Counter
The Netherlands	5302A	50 MHz Universal Counter
The Netherlands	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
The Netherlands	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
The Netherlands	53147A	20 GHz Microwave Counter/Power Meter/DVM

Eligible Models by Country

Country	Model No.	Model Description
The Netherlands	53149A	46 GHz Microwave Counter/Power Meter/DVM
The Netherlands	5314A	Universal Counter
The Netherlands	53150A	20 GHz Microwave Frequency Counter
The Netherlands	53151A	26.5 GHz Microwave Frequency Counter
The Netherlands	53152A	46 GHz Microwave Frequency Counter
The Netherlands	5315A	100 MHz Universal Counter
The Netherlands	5315B	Rack-Mountable 100 MHz Universal Counter
The Netherlands	5316A	HP-IB Universal Counter
The Netherlands	5316B	HP-IB Universal Counter
The Netherlands	53181A	225 MHz RF Counter - 10 digit/s
The Netherlands	5326A	Timer/Counter
The Netherlands	5326B	Timer/Counter/DVM
The Netherlands	5328A	100 MHz Universal Counter
The Netherlands	5328B	100 MHz Universal Counter
The Netherlands	53310A	200 MHz Modulation Domain Analyzer
The Netherlands	5334A	100 MHz Universal Counter
The Netherlands	5334B	100 MHz Universal Counter
The Netherlands	5335A	200 MHz Universal Counter
The Netherlands	5340A	Microwave Frequency Counter
The Netherlands	5342A	Microwave Frequency Counter
The Netherlands	5343A	Microwave Frequency Counter
The Netherlands	5345A	500 MHz Universal Counter
The Netherlands	5348A	26.5 GHz Counter/Power Meter
The Netherlands	5350B	CW Microwave Frequency Counter
The Netherlands	5351B	CW Microwave Frequency Counter
The Netherlands	5361B	20 GHz Pulse/CW Microwave Frequency Counter
The Netherlands	5370A	Universal Counter
The Netherlands	5370B	Universal Time Interval Counter
The Netherlands	5371A	Frequency and Time Interval Analyzer
The Netherlands	5372A	Frequency and Time Interval Analyzer
The Netherlands	5373A	Modulation Domain Pulse Analyzer
The Netherlands	5381A	80 MHz Frequency Counter
The Netherlands	5384A	225 MHz Frequency Counter
The Netherlands	5385A	1000 MHz Frequency Counter
The Netherlands	5386A	Frequency Counter
The Netherlands	54100A	1 GHz Digitizing Oscilloscope
The Netherlands	54100D	Digitizing Scope/Enhanced Trigger
The Netherlands	54110D	1 GHz Digitizing Oscilloscope
The Netherlands	54111D	1 GSa/s Digitizing Oscilloscope
The Netherlands	54201A	300 MHz Digitizing Oscilloscope
The Netherlands	54501A	100 MHz Digitizing Oscilloscope
The Netherlands	54502A	400 MHz Digitizing Oscilloscope
The Netherlands	54503A	500 MHz Digitizing Oscilloscope
The Netherlands	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
The Netherlands	54510A	1 GSa/s Digitizing Oscilloscope
The Netherlands	54510B	1 GSA/s Digitizing Oscilloscope
The Netherlands	54512B	1 GSa/s Digitizing Oscilloscope
The Netherlands	54520A	500 MSA/s per channel Digitizing Scope 2 ch
The Netherlands	54520C	500 MSA/s per ch. Color digital scope, 2 ch
The Netherlands	54522A	2 GSA/s Digitizing Oscilloscope 2 channel
The Netherlands	54522C	2 GSa/s Color digital Oscilloscope, 2 ch.
The Netherlands	54540A	500 MSA/s per channel, dig. scope, 4 ch.
The Netherlands	54540C	500 MSA/s per ch. Color digital scope, 4 ch
The Netherlands	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
The Netherlands	54542C	2 GSa/s Color digital Oscilloscope 4 ch
The Netherlands	54600B	2 Channel 100 MHz Oscilloscope
The Netherlands	54601A	4 Channel, 100MHz Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
The Netherlands	54601B	4 channel, 100 MHz Oscilloscope
The Netherlands	54602A	4 Channel 150 MHz Oscilloscope
The Netherlands	54602B	4 Channel 150 MHz Oscilloscope
The Netherlands	54603B	2 Channel 60 MHz Oscilloscope
The Netherlands	54610A	2 Channel, 500MHz Oscilloscope
The Netherlands	54610B	2 Channel 500 MHz Oscilloscope
The Netherlands	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
The Netherlands	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
The Netherlands	54616C	2 Channel 200 MHz 2GSa/s Color Scope
The Netherlands	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
The Netherlands	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
The Netherlands	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
The Netherlands	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
The Netherlands	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
The Netherlands	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
The Netherlands	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
The Netherlands	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
The Netherlands	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
The Netherlands	54645A	2 Channel 200 MSa 100 MHz 2 GSa/s Oscilloscope
The Netherlands	54645D	18 Channel Mixed Signal Oscilloscope
The Netherlands	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
The Netherlands	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
The Netherlands	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
The Netherlands	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
The Netherlands	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
The Netherlands	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
The Netherlands	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
The Netherlands	54832D	1 GHz 4+16Ch. 2-4GSa/s MSO
The Netherlands	54833A	1GHz 2-ch Infiniium Oscilloscope
The Netherlands	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
The Netherlands	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
The Netherlands	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
The Netherlands	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
The Netherlands	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
The Netherlands	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
The Netherlands	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
The Netherlands	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
The Netherlands	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
The Netherlands	8484A	Power Sensor
The Netherlands	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
The Netherlands	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
The Netherlands	8505A	Network Analyzer
The Netherlands	8553B	110MHz RF Section
The Netherlands	8554B	1250MHz RF Section
The Netherlands	8556A	300kHz LF Section
The Netherlands	8560A	RF Spectrum Analyzer
The Netherlands	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
The Netherlands	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
The Netherlands	8560EL	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
The Netherlands	8561B	RF Spectrum Analyzer
The Netherlands	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
The Netherlands	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
The Netherlands	8562EL	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
The Netherlands	85660A	RF Section
The Netherlands	85660B	RF Section
The Netherlands	8566A	Spectrum Analyzer
The Netherlands	8566B	High-performance Microwave Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
The Netherlands	85670A	8567A Spectrum Analyzer RF section
The Netherlands	85680A	RF Section
The Netherlands	85680B	RF Section
The Netherlands	8568A	Spectrum Analyzer
The Netherlands	8568B	High-performance RF Spectrum Analyzer
The Netherlands	8591A	9 kHz - 1.8 GHz RF Spectrum Analyzer
The Netherlands	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
The Netherlands	8591EM	EMC Analyzer 9kHz-1.8GHz
The Netherlands	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
The Netherlands	8594EM	EMC Analyzer 9kHz-2.9GHz
The Netherlands	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
The Netherlands	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
The Netherlands	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
The Netherlands	8711B	RF Scalar Network Analyzer, 1.3 GHz
The Netherlands	8711C	RF Network Analyzer
The Netherlands	8712B	RF Vector Network Analyzer, 1.3 GHz
The Netherlands	8712C	RF Network Analyzer 1.3GHz
The Netherlands	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
The Netherlands	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
The Netherlands	8713B	RF Scalar Network Analyzer, 3 GHz
The Netherlands	8713C	RF Network Analyzer, 3GHz
The Netherlands	8714B	RF Vector Network Analyzer, 3 GHz
The Netherlands	8714C	RF Network Analyzer
The Netherlands	8714ES	Vector Network Analyzer, 3 GHz, 2 port
The Netherlands	8714ET	Vector Network Analyzer, 3 GHz, T/R
The Netherlands	8751A	Network Analyzer
The Netherlands	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
The Netherlands	8752B	75-Ohm RF Network Analyzer
The Netherlands	8752C	RF Vector Network Analyzer
The Netherlands	8753A	Network Analyzer
The Netherlands	8753B	Network Analyzer
The Netherlands	8753C	RF Network Analyzer, 300 kHz to 3 GHz
The Netherlands	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
The Netherlands	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
The Netherlands	8753ES	2-Port Vector Network Analyzer
The Netherlands	8753ES	2-Port Vector Network Analyzer
The Netherlands	8753ET	Transmission/reflection Network Analyzer
The Netherlands	8753ET	Transmission/reflection Network Analyzer
The Netherlands	8754A	Network Analyzer
The Netherlands	8755A	Swept Amplitude Analyzer
The Netherlands	8755B	Swept Amplitude Analyzer
The Netherlands	8755C	Scalar Analyzer
The Netherlands	8756A	Scalar Analyzer
The Netherlands	8770A	Arbitrary waveform Synthesizer, dc-50MHz
The Netherlands	8904A	Multifunction Synthesizer DC-600 kHz
The Netherlands	89410A	10 MHz Vector Signal Analyzer
The Netherlands	89441A	2.65 GHz Vector Signal Analyzer
The Netherlands	971A	3.5 digit handheld Multimeter, 0.3%
The Netherlands	972A	3.5 digit handheld Multimeter, 0.2%
The Netherlands	973A	3.5 digit handheld Multimeter, 0.1%
The Netherlands	974A	4.5 digit handheld Multimeter, 0.05%
The Netherlands	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
The Netherlands	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
The Netherlands	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
The Netherlands	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
The Netherlands	DSO6012A	2 Channel, 100 MHz Oscilloscope
The Netherlands	DSO6014A	4 Channel, 100 MHz Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
The Netherlands	DSO6032A	2 Channel, 300 MHz Oscilloscope
The Netherlands	DSO6034A	4 Channel, 300 MHz Oscilloscope
The Netherlands	DSO6052A	2 Channel, 500 MHz Oscilloscope
The Netherlands	DSO6054A	4 Channel, 500 MHz Oscilloscope
The Netherlands	DSO6102A	2 Channel, 1 GHz Oscilloscope
The Netherlands	DSO6104A	4 Channel, 1 GHz Oscilloscope
The Netherlands	E1326A	5 1/2 Digit Multimeter
The Netherlands	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
The Netherlands	E1332A	4 Channel Counter/Totalizer
The Netherlands	E1333A	3 Channel Universal Counter
The Netherlands	E1340A	Arbitrary Function Generator, B-size
The Netherlands	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
The Netherlands	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
The Netherlands	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
The Netherlands	E1420A	High Performance Universal Counter
The Netherlands	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
The Netherlands	E1428A	1 GSa/s VXI Oscilloscope
The Netherlands	E1445A	Arbitrary Function Generator
The Netherlands	E2373A	Basic 3.5 digit handheld Multimeter
The Netherlands	E2377A	3.5 digit handheld Multimeter, math func
The Netherlands	E2378A	Rugged 3.5 digit handheld Multimeter
The Netherlands	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
The Netherlands	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
The Netherlands	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
The Netherlands	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
The Netherlands	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
The Netherlands	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
The Netherlands	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
The Netherlands	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
The Netherlands	E5100A	Network Analyzer, 180MHz or 300MHz
The Netherlands	E5100B	Network Analyzer, 300MHz
The Netherlands	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
The Netherlands	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
The Netherlands	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
The Netherlands	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
The Netherlands	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
The Netherlands	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
The Netherlands	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
The Netherlands	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
The Netherlands	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
The Netherlands	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
The Netherlands	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	10073C	10:1, 1 MOhm, 1.5m, Passive Probe
UK/Ireland	1124A	100 MHz Active Divider Probe
UK/Ireland	1130A	1.5 GHz Differential Probe amp- No Probe head
UK/Ireland	1131A	3.5 GHz InfiniiMax Probe amp
UK/Ireland	1132A	5 GHz InfiniiMax Probe amp
UK/Ireland	1134A	7 GHz InfiniiMax Probe amp
UK/Ireland	1141A	1X FET Differential Probe, 200 MHz BW
UK/Ireland	1143A	Probe Offset Control and Power Module
UK/Ireland	1144A	Active Probe for the 54542/40/22/20A
UK/Ireland	1145A	2 Channel, 750 MHz Active Probe for SMDs
UK/Ireland	1146A	Oscilloscope AC/DC Current Probe
UK/Ireland	1147A	50 MHz ac/DC Current Probe for Infiniium
UK/Ireland	1152A	2.5 GHz, 0.6 pF, Active Probe
UK/Ireland	1153A	200 MHz Differential Probe
UK/Ireland	1155A	2 Channel, 750 MHz Low Mass Active Probe
UK/Ireland	1156A	1.5 GHz Active Probe
UK/Ireland	1157A	2.5 GHz Active Probe
UK/Ireland	11581A	Coaxial Attenuator set of (4) 8491A's
UK/Ireland	11582A	Coaxial Attenuator set of (4) 8491B's
UK/Ireland	11583A	Coax Attenuator set of (4) 8492A's
UK/Ireland	11583C	Coax Attenuator set of (4) 8493C's
UK/Ireland	1158A	4 GHz Active Probe
UK/Ireland	1159A	1GHz Differential Probe
UK/Ireland	11661B	Frequency extension module
UK/Ireland	11708A	Precision 30 dB Attenuator +/- .05 dB at 50 MHz
UK/Ireland	11715A	AM/FM Test Source
UK/Ireland	11720A	Pulse Modulator
UK/Ireland	11722A	Sensor Module - 100 kHz to 2.6 GHz
UK/Ireland	11792A	Sensor Module - 50 MHz to 26.5 GHz
UK/Ireland	11852A	Minimum Loss Pad, 50 - 75 Ohm
UK/Ireland	11852B	Minimum loss Attenuator pad
UK/Ireland	16531A	Digitizing Oscilloscope Acquisition Card
UK/Ireland	16531AR	Remarketed Digitizing Oscilloscope Acquisition
UK/Ireland	16532A	Digitizing Oscilloscope Card
UK/Ireland	16533A	Digitizing Oscilloscope Card
UK/Ireland	16534A	Digitizing Oscilloscope Card
UK/Ireland	1965A	Counter Expansion Module for 1980A/B
UK/Ireland	19860A	Digitizer
UK/Ireland	214A	Pulse Generator
UK/Ireland	214B	100 V, 10MHz Pulse Generator
UK/Ireland	3245A	Universal Source
UK/Ireland	3310A	Function Generator
UK/Ireland	3310B	Function Generator
UK/Ireland	3311A	Function Generator
UK/Ireland	33120A	15 MHz Function/Arbitrary Waveform Generator
UK/Ireland	33120AR	15 MHz function/arb waveform Generator
UK/Ireland	3312A	Function Generator
UK/Ireland	3314A	Programmable Function Generator
UK/Ireland	33220A	20 MHz Function/Arbitrary Waveform Generator
UK/Ireland	3324A	Synthesized Function/Sweep Generator
UK/Ireland	33250A	80 MHz Function/Arbitrary Waveform Generator
UK/Ireland	3325A	Synthesizer/Function Generator
UK/Ireland	3325B	Synthesizer/Function Generator
UK/Ireland	3326A	Two Channel Synthesizer
UK/Ireland	33320G	Programmable step Attenuator, DC - 4 GHz
UK/Ireland	33320H	Programmable step Attenuator, dc-18 GHz
UK/Ireland	33321A	Manual Step Attenuator

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	33321B	Manual Step Attenuator
UK/Ireland	33321D	Manual Step Attenuator
UK/Ireland	33321G	Programmable Step Attenuator
UK/Ireland	33321H	Programmable 10 dB OEM step Attenuator
UK/Ireland	33321K	Programmable step Attenuator; dc-26.5GHz
UK/Ireland	33322G	Programmable Step Attenuator
UK/Ireland	33322H	Programmable step Attenuator; 110 dB max
UK/Ireland	33327L	Attn, Step 70dB, 40GHz 10dB Steps. Program
UK/Ireland	33331D	Detector, coaxial, .0001 - 2 GHz
UK/Ireland	33340C	Coaxial Attenuator
UK/Ireland	3335A	Synthesizer/Level Generator
UK/Ireland	34111A	High Voltage Probe
UK/Ireland	34136A	40 kV dc, 28 kV rms ac DMM Probe, 300 Hz bw
UK/Ireland	34300A	High Voltage Probe
UK/Ireland	34330A	Current Shunt, 30 Amp, for DMM
UK/Ireland	3435A	3-1/2 DMM Autoranging
UK/Ireland	3437A	System Voltmeter
UK/Ireland	3438A	3-1/2 DMM Autoranging
UK/Ireland	34401A	Digital Multimeter, 6.5 digit
UK/Ireland	3440A	VOLTMeter
UK/Ireland	34410A	34410A - Digital Multimeter, 6.5 digit
UK/Ireland	34411A	34411A - Digital Multimeter/Digitizer, 6.5 digit
UK/Ireland	34420A	34420A Nanovolt/Micro-Ohm Meter, 7.5 digit
UK/Ireland	34521A	AC/DC Source Module
UK/Ireland	34521B	AC/DC Source Module
UK/Ireland	3455A	5 OR 6 Digit DMM
UK/Ireland	3456A	6 1/2 Digit DMM
UK/Ireland	3457A	Digital Multimeter
UK/Ireland	3458A	3458A Digital Multimeter, 8.5 digit
UK/Ireland	3465A	4-1/2 Digit DMM
UK/Ireland	3465B	4-1/2 Digit DMM
UK/Ireland	3466A	4-1/2 Digit DMM
UK/Ireland	3467A	Multimeter
UK/Ireland	3468A	5.5 digit DMM with HP-IL interface
UK/Ireland	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
UK/Ireland	346A	10 MHz to 18 GHz 346 Series Noise Source nominal ENR 5dB
UK/Ireland	346B	10 MHz to 18 GHz 346 series noise source nominal ENR 15dB
UK/Ireland	346C	10 MHz to 26.5 GHz 346 Series Noise Source nominal ENR 15dB
UK/Ireland	3478A	5.5 digit DMM with HP-IB interface
UK/Ireland	34901A	20 Channel Armature Multiplexer Module for 34970A
UK/Ireland	34902A	16 Channel Reed Multiplexer Module for 34970A
UK/Ireland	34907A	Multifunction Module for the 34970A
UK/Ireland	34908A	40 Channel Single-Ended Multiplexer Module for 34970A
UK/Ireland	3490A	5-1/2 DMM Autoranging
UK/Ireland	34970A	Data Acquisition/Switch Unit
UK/Ireland	34980A	Multifunction Switch/Measure Unit
UK/Ireland	355C	VHF coaxial step Attenuator, 0 to 12 dB
UK/Ireland	355D	VHF coaxial step Attenuator, 0 to 120 dB
UK/Ireland	3560A	Portable dual channel vib control hardware bundle
UK/Ireland	3561A	Dynamic Signal Analyzer
UK/Ireland	3562A	Dynamic Signal Analyzer
UK/Ireland	3563A	Control Systems Analyzer
UK/Ireland	35660A	2 Channel Dynamic Signal Analyzer
UK/Ireland	35665A	Dual Channel Dynamic Signal Analyzer
UK/Ireland	35670A	Two or four Channel Dyn. Signal Analyzer
UK/Ireland	3567A	PC Spectrum/Network Analyzer
UK/Ireland	3569A	Real-time Frequency Analyzer

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	3577A	Network Analyzer
UK/Ireland	3577B	Network Analyzer 5Hz-200MHz
UK/Ireland	3586A	Selective Level Meter
UK/Ireland	3586B	Selective Level Meter
UK/Ireland	3586C	Selective Level Meter
UK/Ireland	4195A	Network/Spectrum Analyzer
UK/Ireland	420C	Coaxial Crystal Detector
UK/Ireland	423A	Coaxial Crystal Detector
UK/Ireland	423B	Low-barrier Schottky diode detector
UK/Ireland	432A	Thermistor Power Meter
UK/Ireland	432B	Digital Thermistor Power Meter
UK/Ireland	435A	Power Meter
UK/Ireland	435B	Analog Power Meter for use with 848X
UK/Ireland	436A	Digital Power Meter
UK/Ireland	437B	Digital average Power Meter
UK/Ireland	438A	Dual Channel Power Meter with GPIB
UK/Ireland	4395A	Network/Spectrum/Impedance Analyzer
UK/Ireland	44429A	Dual Voltage DAC
UK/Ireland	44701A	5 1/2 Digit Integrating Voltmeter
UK/Ireland	44701E	5 1/2-Digit Voltmeter
UK/Ireland	44702A	High Speed Voltmeter
UK/Ireland	44702B	13 BIT High Speed Voltmeter 64K Buffer
UK/Ireland	44704A	16-Bit High Speed Voltmeter
UK/Ireland	44726A	2 Ch. Arbitrary Waveform DAC
UK/Ireland	44727A	4 Channel Voltage DAC
UK/Ireland	44727C	2 Channel Volts 2 Channel Current DAC
UK/Ireland	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
UK/Ireland	5245L	Counter
UK/Ireland	5302A	50 MHz Universal Counter
UK/Ireland	5303B	525 MHz Frequency Counter
UK/Ireland	5305B	1300 MHz Counter
UK/Ireland	5307A	High Resolution Counter
UK/Ireland	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
UK/Ireland	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
UK/Ireland	53147A	20 GHz Microwave Counter/Power Meter/DVM
UK/Ireland	53148A	26.5 GHz Microwave Counter/Power Meter/DVM
UK/Ireland	53149A	46 GHz Microwave Counter/Power Meter/DVM
UK/Ireland	5314A	Universal Counter
UK/Ireland	53150A	20 GHz Microwave Frequency Counter
UK/Ireland	53151A	26.5 GHz Microwave Frequency Counter
UK/Ireland	53152A	46 GHz Microwave Frequency Counter
UK/Ireland	5315A	100 MHz Universal Counter
UK/Ireland	5315B	Rack-Mountable 100 MHz Universal Counter
UK/Ireland	5316A	HP-IB Universal Counter
UK/Ireland	5316B	HP-IB Universal Counter
UK/Ireland	53181A	225 MHz RF Counter - 10 digit/s
UK/Ireland	5326A	Timer/Counter
UK/Ireland	5326B	Timer/Counter/DVM
UK/Ireland	5328A	100 MHz Universal Counter
UK/Ireland	5328B	100 MHz Universal Counter
UK/Ireland	53310A	200 MHz Modulation Domain Analyzer
UK/Ireland	5334A	100 MHz Universal Counter
UK/Ireland	5334B	100 MHz Universal Counter
UK/Ireland	5335A	200 MHz Universal Counter
UK/Ireland	5340A	Microwave Frequency Counter
UK/Ireland	5341A	Frequency Counter
UK/Ireland	5342A	Microwave Frequency Counter

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	5343A	Microwave Frequency Counter
UK/Ireland	5345A	500 MHz Universal Counter
UK/Ireland	5348A	26.5 GHz Counter/Power Meter
UK/Ireland	5350B	CW Microwave Frequency Counter
UK/Ireland	5351A	26.5 GHz Microwave Frequency Counter
UK/Ireland	5351B	CW Microwave Frequency Counter
UK/Ireland	5361B	20 GHz Pulse/CW Microwave Frequency Counter
UK/Ireland	5370A	Universal Counter
UK/Ireland	5370B	Universal Time Interval Counter
UK/Ireland	5371A	Frequency and Time Interval Analyzer
UK/Ireland	5372A	Frequency and Time Interval Analyzer
UK/Ireland	5373A	Modulation Domain Pulse Analyzer
UK/Ireland	5381A	80 MHz Frequency Counter
UK/Ireland	5382A	225 MHz Frequency Counter
UK/Ireland	5383A	520 MHz Frequency Counter
UK/Ireland	5384A	225 MHz Frequency Counter
UK/Ireland	5385A	1000 MHz Frequency Counter
UK/Ireland	5386A	Frequency Counter
UK/Ireland	54001A	1 GHz miniature active Probe, 1.5 m
UK/Ireland	54100A	1 GHz Digitizing Oscilloscope
UK/Ireland	54100D	Digitizing Scope/Enhanced Trigger
UK/Ireland	54110D	1 GHz Digitizing Oscilloscope
UK/Ireland	54111D	1 GSa/s Digitizing Oscilloscope
UK/Ireland	54112D	4 Channel Deep Memory Digitizing Scope
UK/Ireland	54120B	Digitizing Oscilloscope mainframe
UK/Ireland	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
UK/Ireland	54200D	200 Msa/s Digitizing Oscilloscope, 50 MHz
UK/Ireland	54201A	300 MHz Digitizing Oscilloscope
UK/Ireland	54201D	300 MHz Digitizing Oscilloscope
UK/Ireland	54501A	100 MHz Digitizing Oscilloscope
UK/Ireland	54502A	400 MHz Digitizing Oscilloscope
UK/Ireland	54503A	500 MHz Digitizing Oscilloscope
UK/Ireland	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
UK/Ireland	54505B	500 MSa/s Digitizing Oscilloscope
UK/Ireland	54506B	500 MSa/S Digitizing Oscilloscope
UK/Ireland	54510A	1 GSa/s Digitizing Oscilloscope
UK/Ireland	54510B	1 GSA/s Digitizing Oscilloscope
UK/Ireland	54512B	1 GSA/s Digitizing Oscilloscope
UK/Ireland	54520A	500 MSA/s per channel Digitizing Scope 2 ch
UK/Ireland	54520C	500 MSa/s per ch. Color digital scope, 2 ch
UK/Ireland	54522A	2 GSA/s Digitizing Oscilloscope 2 channel
UK/Ireland	54540A	500 MSa/s per channel, dig. scope, 4 ch.
UK/Ireland	54540C	500 MSa/s per ch. Color digital scope, 4 ch
UK/Ireland	54542A	2 GSA/s Digitizing Oscilloscope, 4 ch.
UK/Ireland	54542C	2 GSA/s Color digital Oscilloscope 4 ch
UK/Ireland	54542CR	2 GS/a Color Digital Oscilloscope, 4 ch.
UK/Ireland	54600B	2 Channel 100 MHz Oscilloscope
UK/Ireland	54601A	4 Channel, 100MHz Oscilloscope
UK/Ireland	54601B	4 channel, 100 MHz Oscilloscope
UK/Ireland	54602A	4 Channel 150 MHz Oscilloscope
UK/Ireland	54602B	4 Channel 150 MHz Oscilloscope
UK/Ireland	54602BR	4 Channel, 150 MHz Oscilloscope
UK/Ireland	54603B	2 Channel 60 MHz Oscilloscope
UK/Ireland	54610A	2 Channel, 500MHz Oscilloscope
UK/Ireland	54610B	2 Channel 500 MHz Oscilloscope
UK/Ireland	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
UK/Ireland	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	54616BR	2 Channel 2 GSa/s 500 MHz oscilloscope
UK/Ireland	54616C	2 Channel 200 MHz 2GSa/s Color Scope
UK/Ireland	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
UK/Ireland	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
UK/Ireland	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
UK/Ireland	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
UK/Ireland	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
UK/Ireland	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
UK/Ireland	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
UK/Ireland	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
UK/Ireland	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
UK/Ireland	54645A	2 Channel 200 MSa 100 MHz 2 GSa/s Oscilloscope
UK/Ireland	54645AR	2 Channel 200MSa 100 MHz Oscilloscope
UK/Ireland	54645D	18 Channel Mixed Signal Oscilloscope
UK/Ireland	54701A	Active Probe for 54700 Series Scopes
UK/Ireland	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
UK/Ireland	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
UK/Ireland	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
UK/Ireland	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
UK/Ireland	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
UK/Ireland	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
UK/Ireland	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
UK/Ireland	54832D	1 GHz 4+16Ch. 2-4GSa/s MSO
UK/Ireland	54833A	1GHz 2-ch Infiniium Oscilloscope
UK/Ireland	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
UK/Ireland	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
UK/Ireland	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
UK/Ireland	54845B	Infiniium Oscilloscope - 4GSa/s, 4Ch
UK/Ireland	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
UK/Ireland	54846B	Infiniium Oscilloscope - 8 GSa/s, 2.25 GHz, 4 Ch
UK/Ireland	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
UK/Ireland	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
UK/Ireland	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
UK/Ireland	6002A	DC Power Supply
UK/Ireland	6010A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - Manual
UK/Ireland	6011A	DC Power Supply, 0-20Vdc, 0-120A, 1064 W. Autoranging - Manual
UK/Ireland	6012A	DC Power Supply
UK/Ireland	6012B	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - Manual
UK/Ireland	6015A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - Manual
UK/Ireland	6023A	DC Power Supply, 0-20Vdc, 0-30Amps
UK/Ireland	6024A	DC Power Supply, 0-60 Vdc, 0-10 amps
UK/Ireland	6030A	DC Power Supply, 0-200Vdc, 0-17A, 1200 W. Autoranging - GPIB
UK/Ireland	6031A	DC Power Supply, 0-20Vdc, 0-120A, 1064 W. Autoranging - GPIB
UK/Ireland	6032A	DC Power Supply, 0-60Vdc, 0-50A, 1200 W. Autoranging - GPIB
UK/Ireland	6033A	DC Power Supply, 0-20Vdc, 0-30A, 242 W. Autoranging - GPIB
UK/Ireland	6034A	DC Power Supply
UK/Ireland	6035A	DC Power Supply, 0-500Vdc, 0-5A, 1050 W. Autoranging - GPIB
UK/Ireland	6038A	DC Power Supply, 0-60Vdc, 0-10A, 240 W. Autoranging - GPIB
UK/Ireland	6038L	System Power Supply
UK/Ireland	60501B	150 Watt Load Module
UK/Ireland	60502A	300W Load Module
UK/Ireland	60502B	300 Watt Load Module
UK/Ireland	60503A	250 Watt Load Module
UK/Ireland	60503B	250 Watt Load Module
UK/Ireland	60504A	600W Load Module
UK/Ireland	60504B	600 Watt Load Module
UK/Ireland	60507B	500 Watt Load Module

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	6060A	Electronic Load, 3-60 V, 0-60 A, 300 W dc, single-input. GPIB
UK/Ireland	6060B	Electronic Load, 3-60 V, 0-60 A, 300 W dc, single-input. GPIB
UK/Ireland	6063A	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
UK/Ireland	6063B	Electronic Load, 3-240 V, 0-10 A, 250 W dc, single-input. GPIB.
UK/Ireland	6114A	Precision DC Power Supply, dual range
UK/Ireland	6115A	DC Power Supply
UK/Ireland	6116A	DC Power Supply
UK/Ireland	6181C	DC Power Supply
UK/Ireland	6205C	DC Power Supply
UK/Ireland	6227B	DC Power Supply
UK/Ireland	6228B	DC Power Supply
UK/Ireland	6235A	DC Power Supply
UK/Ireland	6236B	DC Power Supply
UK/Ireland	6237B	DC Power Supply
UK/Ireland	6253A	DC Power Supply
UK/Ireland	6255A	DC Power Supply
UK/Ireland	6264B	DC Power Supply
UK/Ireland	6266B	DC Power Supply
UK/Ireland	6267B	DC Power Supply
UK/Ireland	6268B	DC Power Supply
UK/Ireland	6269B	DC Power Supply, general purpose
UK/Ireland	6271B	DC Power Supply
UK/Ireland	6274B	DC Power Supply, general purpose
UK/Ireland	6291A	DC Power Supply
UK/Ireland	6448B	DC Power Supply
UK/Ireland	6544A	DC Power Supply, 0-60 V, 0-3.5 A, 200 W. Manually controlled.
UK/Ireland	6553A	DC Power Supply, 0-35 V, 0-15 A, 525 W. Manually controlled.
UK/Ireland	6554A	DC Power Supply, 0-60 V, 0-9 A, 540 W. Manually controlled.
UK/Ireland	6573A	DC Power Supply, 0-35 V, 0-60 A, 2100 W. Manually controlled.
UK/Ireland	6574A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. Manually controlled.
UK/Ireland	6575A	DC Power Supply, 0-120 V, 0-18 A, 2160 W. Manually controlled.
UK/Ireland	66101A	DC Power Module - 8 V, 16 A, 128 W
UK/Ireland	66102A	DC Power Module - 20 V, 7.5 A, 150 W
UK/Ireland	66103A	DC Power Module - 35 V, 4.5 A, 157 W
UK/Ireland	66104A	DC Power Module - 60 V, 2.5 A, 150 W
UK/Ireland	66105A	DC Power Module - 120V, 1.25A, 150W
UK/Ireland	66106A	DC Power Module - 200V, 0.75A, 150W
UK/Ireland	6611C	DC Power Supply, 0-8 V, 0-5 A, 40 W. GPIB, RS-232.
UK/Ireland	6612B	GPIB DC Power Supply, 20Vdc, 2A
UK/Ireland	6612C	DC Power Supply, 0-20 V, 0-2 A, 40 W. GPIB, RS-232.
UK/Ireland	6613C	DC Power Supply, 0-50 V, 0-1 A, 50 W. GPIB, RS-232.
UK/Ireland	6614C	DC Power Supply, 0-100 V, 0-0.5 A, 50 W. GPIB, RS-232.
UK/Ireland	6621A	DC Power Supply, dual-output, 0-7 Vdc/10A, 0-20V/4A GPIB
UK/Ireland	6622A	DC Power Supply, dual-output. Each output is 0-20 V/4A or 0-50V/2A, 80 W. GPIB.
UK/Ireland	6623A	DC Power Supply, triple-output. 7V/5A, 20V/2A, 7V/10A. GPIB.
UK/Ireland	6624A	DC Power Supply, quad-output, 2 outputs at 7V/5A and 2 outputs at 20V/2A.GPIB
UK/Ireland	6624AR	Quad-output HP-IB DC Power Supply
UK/Ireland	6625A	DC Power Supply, precision dual-output. 7V/0.015A, 16V/0.20A. GPIB.
UK/Ireland	6626A	DC Power Supply, quad-output. 2 at 7V/0.015A, and 2 at 16V/0.20A. GPIB.
UK/Ireland	6627A	DC Power Supply, quad-output. 0-20 VDC and 0-50 Vdc. Each output is 40W, GPIB
UK/Ireland	6628A	DC Power Supply, 2 precision dual ranging outputs. 16/50 Vdc. 50 W per output.
UK/Ireland	6629A	DC Power Supply, precision quad-output. All outputs are 0-50v/50W. GPIB.
UK/Ireland	66309B	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A. GPIB.
UK/Ireland	66309D	Mobile communication DC Source, dual-output 15V/3A,12V/1.5A, with DVM. GPIB.
UK/Ireland	66311B	Mobile communication DC Source, 15Vdc/3A. GPIB, RS-232.
UK/Ireland	66311D	Mobile communication DC Source, 15V/3A with DVM. GPIB, RS-232.
UK/Ireland	66312A	Dynamic measurement DC Source, 20Vdc,2A. GPIB/RS232

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	66319B	Mobile communication DC Source. Dual-output. 15Vdc, 3A; 12Vdc, 1.5A, GPIB
UK/Ireland	66319D	Mobile communication dual-output DC Source, with battery emulation, DVM. GPIB.
UK/Ireland	66321B	Mobile communication DC Source, 15V/3A with battery emulation. GPIB.
UK/Ireland	66321D	Mobile communication DC Source, 15V/3A with battery emulation, DVM. GPIB.
UK/Ireland	6632A	GPIB DC Power Supply, 0-20 Vdc, 0-5 A
UK/Ireland	6632B	DC Power Supply, single-output. 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
UK/Ireland	66332A	Dynamic measurement DC source, 0-20 V, 0-5 A, 100 W. GPIB, RS-232.
UK/Ireland	6633A	GPIB DC Power Supply, 0-50 Vdc, 0-2 A
UK/Ireland	6633B	DC Power Supply, single-output. 0-50 V, 0-2 A, 100 W. GPIB, RS-232.
UK/Ireland	6634A	GPIB DC Power Supply, 0-100 Vdc, 0-1 A
UK/Ireland	6634B	DC Power Supply, single-output. 0-100 V, 0-1 A, 100 W. GPIB, RS-232.
UK/Ireland	6641A	DC Power Supply, 0-8 V, 0-20 A, 160 W. GPIB.
UK/Ireland	6642A	DC Power Supply, 0-20 V, 0-10 A, 200 W. GPIB.
UK/Ireland	6643A	DC Power Supply, 0-35 V, 0-6.0 A, 210 W. GPIB.
UK/Ireland	6644A	DC Power Supply, 0-60 V, 0-3.5 A, 210 W. GPIB.
UK/Ireland	6645A	DC Power Supply, 0-120 V, 0-1.5 A, 180 W. GPIB.
UK/Ireland	6651A	DC Power Supply, 0-8 V, 0-50 A, 400 W. GPIB
UK/Ireland	6652A	DC Power Supply, 0-20 V, 0-25 A, 500 W. GPIB
UK/Ireland	6653A	DC Power Supply, 0-35 V, 0-15 A, 525 W. GPIB
UK/Ireland	6654A	DC Power Supply, 0-60 V, 0-9 A, 540 W. GPIB
UK/Ireland	6655A	DC Power Supply, 0-120 V, 0-4 A, 480 W. GPIB
UK/Ireland	6671A	DC Power Supply, 0-8 V, 0-220 A, 1760 W. GPIB.
UK/Ireland	6672A	DC Power Supply, 0-20 V, 0-100 A, 2000 W. GPIB.
UK/Ireland	6673A	DC Power Supply, 0-35 V, 0-60 A, 2100 W. GPIB.
UK/Ireland	6674A	DC Power Supply, 0-60 V, 0-35 A, 2100 W. GPIB.
UK/Ireland	6675A	DC Power Supply, 0-120 V, 0-18 A, 2160 W. GPIB.
UK/Ireland	6680A	DC Power Supply, 0-5 V, 0-875 A, 5000W. GPIB
UK/Ireland	6681A	DC Power Supply, 0-8 V, 0-580 A, 5000 W. GPIB.
UK/Ireland	6682A	DC Power Supply, 0-21 V, 0-240 A, 5000W. GPIB.
UK/Ireland	6683A	DC Power Supply, 0-32 V, 0-160 A, 5000 W. GPIB.
UK/Ireland	6684A	DC Power Supply, 0-40 V, 0-128 A, 5000 W. GPIB
UK/Ireland	6690A	DC Power Supply 0-15 V, 0-440 A, 6600 W. GPIB.
UK/Ireland	6691A	DC Power Supply 0-30 V, 0-220 A, 6600 W. GPIB.
UK/Ireland	6692A	DC Power Supply 0-60 V, 0-110 A, 6600 W. GPIB.
UK/Ireland	6811A	AC Power Source/Analyzer - 375 VA
UK/Ireland	6811B	AC Source/Analyzer, 0-300 Vrms, 375 VA, single-phase. GPIB, RS-232.
UK/Ireland	6812A	AC Power Source/Analyzer - 750 VA
UK/Ireland	6812B	AC Source/Analyzer, 0-300 Vrms, 750 VA, single-phase. GPIB, RS-232.
UK/Ireland	6813A	AC Power Source/Analyzer - 1750 VA
UK/Ireland	6813B	AC Source/Analyzer, 0-300 Vrms, 1750 VA, single-phase. GPIB, RS-232.
UK/Ireland	6814A	AC Power Source/Analyzer
UK/Ireland	6814B	AC Power Source/Analyzer - 3000 VA
UK/Ireland	6825A	P/S Amplifier
UK/Ireland	6827A	P/S Amplifier
UK/Ireland	6834A	AC Power Source/Analyzer - 4500 VA
UK/Ireland	6834B	AC Power Source/Analyzer - 4500VA
UK/Ireland	6842A	1750 VA Harmonic/Flicker Test System
UK/Ireland	69751A	High Speed ADC
UK/Ireland	69761A	INTEGRATING DMM
UK/Ireland	70100A	MMS Power Meter
UK/Ireland	70311A	3 GHz Clock Source
UK/Ireland	70312A	1.5 GHz Clock Source Module
UK/Ireland	70322A	Synthesized Signal Generator module
UK/Ireland	8002A	Pulse Generator
UK/Ireland	8003A	Pulse Generator
UK/Ireland	8005A	Pulse Generator
UK/Ireland	8005B	20 MHz, Dual-Output Pulse Generator

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	8006A	Word Generator
UK/Ireland	8007B	Pulse Generator
UK/Ireland	8011A	20MHz Pulse Generator
UK/Ireland	8012B	50 MHz Pulse Generator
UK/Ireland	8013A	Pulse Generator
UK/Ireland	8013B	50 MHz Dual-Output Pulse Generator
UK/Ireland	8015A	50 MHz Dual-Output Pulse Generator
UK/Ireland	8080A	Mainframe for 8080 Series Modules
UK/Ireland	8081A	300 MHz Rate Generator for 8080A
UK/Ireland	8082A	250MHz Dual-Output Pulse Generator
UK/Ireland	8083A	300 MHz Output Amplifier for 8080A
UK/Ireland	8084A	300 MBIT/S Data Module for 8080A
UK/Ireland	8091A	1 GHz Rate Generator for 8080A
UK/Ireland	8092A	1 GHz Delay Module for 8080A
UK/Ireland	8093A	1 GHz Output Amplifier for 8080A
UK/Ireland	81101A	10V 50 MHz Pulse Generator
UK/Ireland	81103A	10V 2ns Output Channel for 8110A
UK/Ireland	81104A	80 MHz Pulse Generator
UK/Ireland	81105A	10V 80 MHz Output channel for 81104A
UK/Ireland	81106A	PLL/External Clock for 8110A
UK/Ireland	81107A	Multichannel Deskew for 8110A
UK/Ireland	8110A	150 MHz Pulse Generator
UK/Ireland	81111A	10V 165 MHz Output Channel for 81110A
UK/Ireland	81112A	3.8V 330 MHz Output Channel for 81110A
UK/Ireland	8111A	20 MHz Pulse/Function Generator
UK/Ireland	8112A	50 MHz Pulse Generator
UK/Ireland	81130A	400/660 MHz Pulse / Pattern Generator
UK/Ireland	81131A	400 MHz Output Channel for 81130A
UK/Ireland	81132A	660 MHz Output Channel for 81130A
UK/Ireland	81133A	3.35 GHz 1 Channel Pulse-/ Pattern Generator
UK/Ireland	81134A	3.35 GHz 2 Channel Pulse-/ Pattern Generator
UK/Ireland	8114A	100V 2A programmable Pulse Generator
UK/Ireland	8115A	50MHz Dual Channel Pulse Generator
UK/Ireland	8116A	50 MHz Pulse/Function Generator
UK/Ireland	8116AR	50 MHz Pulse/Function Generator
UK/Ireland	8130A	300MHz Pulse Generator
UK/Ireland	8131A	500MHz Pulse Generator
UK/Ireland	8133A	3 GHz Pulse Generator
UK/Ireland	8160A	50MHz Pulse Generator
UK/Ireland	8161A	100MHz Pulse Generator
UK/Ireland	8165A	50 MHz Pulse/Function Generator
UK/Ireland	8340A	10 MHz - 26.5 GHz Synthesized Sweeper
UK/Ireland	8340B	Synthesized Sweeper, 10 MHz to 26.5 GHz
UK/Ireland	8341A	10 MHz - 20 GHz Synthesized Sweeper
UK/Ireland	8341B	Synthesized Source - 20 GHz
UK/Ireland	83480A	High speed sampling Oscilloscope mainframe
UK/Ireland	8350B	Sweep Oscillator mainframe
UK/Ireland	83620A	Synthesized Sweeper 10MHz/20GHz
UK/Ireland	83620B	Synthesized Sweeper, 10 MHz to 20 GHz
UK/Ireland	83621A	45 MHz-20GHz Synthesized Sweeper
UK/Ireland	83621B	Synthesized Sweeper, 45 MHz to 20 GHz
UK/Ireland	83622A	Synthesized Sweeper, 2 to 20 GHz
UK/Ireland	83622B	Synthesized Sweeper, 2 to 20 GHz
UK/Ireland	83623A	0.01-20GHz Synthesized Sweeper high Power
UK/Ireland	83623B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
UK/Ireland	83623L	High-Power Synthesized CW Sweeper, 0.01 to 20 GHz
UK/Ireland	83624A	2-20 GHz Synthesized Sweeper, high Power

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	83624B	High-Power Synthesized Sweeper, 2 to 20 GHz
UK/Ireland	83630A	Synthesized Sweeper, 10 MHz to 26.5 GHz
UK/Ireland	83630B	Synthesized Sweeper, 10 MHz to 26.5 GHz
UK/Ireland	83630L	Synthesized CW Sweeper, 0.01 to 26.5 GHz
UK/Ireland	83631A	Synthesized Sweeper, 45 MHz to 26.5 GHz
UK/Ireland	83631B	Synthesized Sweeper, 45 MHz to 26.5 GHz
UK/Ireland	83640A	Synthesized Sweeper, 10 MHz to 40 GHz
UK/Ireland	83640B	Synthesized Sweeper, 10 MHz to 40 GHz
UK/Ireland	83640L	Synthesized CW Sweeper, 10 to 40 GHz
UK/Ireland	83642A	2 - 40 GHz Synthesized Sweeper
UK/Ireland	83650A	Synthesized Sweeper, 10 MHz to 50 GHz
UK/Ireland	83650B	Synthesized Sweeper, 10 MHz to 50 GHz
UK/Ireland	83650L	Synthesized CW Sweeper, 10 to 50 GHz
UK/Ireland	83651A	Synthesized Sweeper, 45 MHz to 50 GHz
UK/Ireland	83651B	Synthesized Sweeper, 0.045-50 GHz, w/o step Attenuator/front panel/display
UK/Ireland	83711A	Synthesized CW Generator, 1 to 20 GHz
UK/Ireland	83711B	Synthesized CW Generator, 1 to 20 GHz
UK/Ireland	83712A	Synthesized CW Generator, 0.01 to 20 GHz
UK/Ireland	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
UK/Ireland	83731A	Synthesized Signal Generator, 1-20 GHz
UK/Ireland	83731B	Synthesized Signal Generator, 1 to 20 GHz
UK/Ireland	83732A	Synthesized Signal Generator, 0.01-20GHz
UK/Ireland	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
UK/Ireland	83751A	Synthesized microwave Sweeper, 2 to 20 GHz
UK/Ireland	83751B	High-Power Synthesized Sweeper, 2 to 20 GHz
UK/Ireland	83752A	Synthesized Sweeper, 0.01 to 20 GHz
UK/Ireland	83752B	High-Power Synthesized Sweeper, 0.01 to 20 GHz
UK/Ireland	8406A	Comb Generator
UK/Ireland	8470B	18 GHz LBHCD Crystal Detector
UK/Ireland	8471A	RF Point-Contact Detector
UK/Ireland	8471D	Detector, Coaxial; .0001 - 2 GHz
UK/Ireland	8472A	Point Contact Crystal Detector
UK/Ireland	8472B	18 GHz LBHCD Crystal Detector
UK/Ireland	8473B	Coaxial Crystal Detector
UK/Ireland	8473C	Coaxial Crystal Detector
UK/Ireland	8474B	Detector, Coaxial, .01 - 18 GHz
UK/Ireland	8474C	Detector, Coaxial; .01 - 33 GHz
UK/Ireland	8474E	Detector, Coaxial; .01 - 50 GHz
UK/Ireland	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
UK/Ireland	84811A	Peak Power Sensor, 100 MHz to 18 GHz
UK/Ireland	84812A	Peak Power Sensor, 500 MHz to 18 GHz
UK/Ireland	84813A	Peak Power Sensor, 500 MHz to 26.5 GHz
UK/Ireland	84814A	Peak Power Sensor, 500 MHz to 40 GHz
UK/Ireland	84815A	Peak Power Sensor, 50 MHz to 18 GHz
UK/Ireland	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
UK/Ireland	8481AR	Power sensor, 10 MHz to 18 GHz
UK/Ireland	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
UK/Ireland	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm
UK/Ireland	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
UK/Ireland	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
UK/Ireland	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
UK/Ireland	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
UK/Ireland	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
UK/Ireland	8484A	Power Sensor
UK/Ireland	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
UK/Ireland	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
UK/Ireland	8487A	Power Sensor, 50 MHz to 50 GHz, -30 to +20 dBm

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	8487D	Power Sensor, 50 MHz to 50 GHz, -70 to -20 dBm
UK/Ireland	84904K	Programmable 1db-step atten, 11dB, 26GHz
UK/Ireland	84904L	Attn 11dB, 1dB Steps, 40GHz Programmable
UK/Ireland	84906K	Attenuator, 90dB,10dB Steps, 26GHz, Programmable
UK/Ireland	84906L	Attn,90dB,10dB Steps,40GHz, Programmable
UK/Ireland	84907K	Attn,70dB,10dB stps, 26GHz, Programmable
UK/Ireland	84907L	Attn,70dB,10dB stps, 40GHz, Programmable
UK/Ireland	8490D	Coaxial fixed Attenuator, dc-50 GHz
UK/Ireland	8491A	Coaxial Attenuator, dc-12.4 GHz, Type N
UK/Ireland	8491B	Coaxial Attenuator, DC - 18 GHz, Type N
UK/Ireland	8491C	Attenuator, Type-N, DC-18 GHz
UK/Ireland	8492A	Attenuator, APC-7, DC-18 GHz
UK/Ireland	8493A	Coaxial Attenuator, DC to 12.4 GHz, SMA
UK/Ireland	8493B	Coaxial Attenuator, DC to 18 GHz, SMA
UK/Ireland	8493C	Coaxial fixed Attenuator, DC to 26.5 GHz
UK/Ireland	8494A	Manual step Attenuator, 0 to 11 dB in 1 dB steps, DC to 4 GHz
UK/Ireland	8494B	0-11 dB Manual Step Attenuator, 0-18 GHz
UK/Ireland	8494G	0-11dB Programmable Step Attenuator, dc-4GHz
UK/Ireland	8494H	0-11dB Programmable Step Attenuator, 0-18GHz
UK/Ireland	8495A	0-70 dB Manual Step Attenuator, dc-4 GHz
UK/Ireland	8495B	0-70 dB Manual Step Attenuator, 0-18 GHz
UK/Ireland	8495D	0-70dB Manual Step Attenuator, 0-26.5GHz
UK/Ireland	8495G	0-70dB Programmable Step Attenuator, dc-4GHz
UK/Ireland	8495H	0-70dB Programmable Step Attenuator, 0-18GHz
UK/Ireland	8495K	Programmable Step Attenuator,DC-26.5 GHz
UK/Ireland	8496A	0-110 dB Manual Step Attenuator, 0-4 GHz
UK/Ireland	8496B	0-110 dB Manual Step Attenuator, 0-18GHz
UK/Ireland	8496G	0-110dB Programmable Step Attenuator, 0-4GHz
UK/Ireland	8496H	0-110dB Programmable Step Attenuator, 0-18GHz
UK/Ireland	8497K	Programmable Step Attenuator,DC-26.5 GHz
UK/Ireland	8498A	Coaxial fixed Attenuator, 30 dB
UK/Ireland	85020A	RF Directional Bridge, 50 Ohm, Type N
UK/Ireland	85020B	RF Directional Bridge, 75 Ohm, Type N
UK/Ireland	85021A	Microwave Bridge
UK/Ireland	85021B	Microwave Bridge
UK/Ireland	85021C	Microwave Bridge
UK/Ireland	85024A	High frequency Probe, 300 kHz to 3 GHz
UK/Ireland	85025A	Coaxial AC/DC Detector, 10 MHz to 18 GHz
UK/Ireland	85025B	Coaxial detector; ac/dc, 10 MHz to 26.5 GHz
UK/Ireland	85025D	Coaxial detector; ac/dc, 10 MHz-50 GHz
UK/Ireland	85025E	Better return-loss 0.01-26.5GHz detector
UK/Ireland	85027A	0.01-18 GHz Directional Bridge, APC-7
UK/Ireland	85027B	0.01-26.5 GHz Directional Bridge, 3.5 (f)
UK/Ireland	85027C	0.01-18 GHz Directional Bridge, Type N
UK/Ireland	85027D	0.01-50 GHz Directional Bridge, 2.4 mm
UK/Ireland	85027E	0.01-26.5 GHz Directional Bridge, 3.5mm
UK/Ireland	85031B	7mm Calibration kit
UK/Ireland	85032E	50-Ohm Type-N economy Calibration Kit
UK/Ireland	85037A	Precision detector, 0.01 to 18 GHz
UK/Ireland	85037B	Precision detector, 0.01 to 26.5 GHz
UK/Ireland	8505A	Network Analyzer
UK/Ireland	8560A	RF Spectrum Analyzer
UK/Ireland	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
UK/Ireland	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
UK/Ireland	8561A	6.5 GHz RF Spectrum Analyzer
UK/Ireland	8561B	RF Spectrum Analyzer
UK/Ireland	8561E	RF Spectrum Analyzer 30Hz-6.5GHz

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
UK/Ireland	8562A	9 kHz - 22 GHz Spectrum Analyzer
UK/Ireland	8562B	9kHz - 22GHz Spectrum Analyzer.
UK/Ireland	8562E	30Hz to 13.2GHz Spectrum Analyzer
UK/Ireland	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
UK/Ireland	8562EL	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
UK/Ireland	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
UK/Ireland	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
UK/Ireland	8563E	9kHz-26.5GHz Microwave Spectrum Analyzer
UK/Ireland	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
UK/Ireland	8564E	9kHz-40GHz Portable Spectrum Analyzer
UK/Ireland	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
UK/Ireland	8564ER	9 kHz-40 GHz portable Spectrum Analyzer
UK/Ireland	8565A	22 GHz Spectrum Analyzer
UK/Ireland	8565E	9 kHz-50GHz portable Spectrum Analyzer
UK/Ireland	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
UK/Ireland	85660A	RF Section
UK/Ireland	85660B	RF Section
UK/Ireland	8566A	Spectrum Analyzer
UK/Ireland	8566B	High-performance Microwave Spectrum Analyzer
UK/Ireland	85670A	8567A Spectrum Analyzer RF section
UK/Ireland	85680A	RF Section
UK/Ireland	85680B	RF Section
UK/Ireland	8568A	Spectrum Analyzer
UK/Ireland	8568B	High-performance RF Spectrum Analyzer
UK/Ireland	8569A	22 GHz Spectrum Analyzer
UK/Ireland	8569B	Microwave Spectrum Analyzer
UK/Ireland	8570A	Spectrum Analyzer
UK/Ireland	8591A	9 kHz - 1.8 GHz RF Spectrum Analyzer
UK/Ireland	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
UK/Ireland	8591EM	EMC Analyzer 9kHz-1.8GHz
UK/Ireland	8592A	50kHz - 22GHz Portable Spectrum Analyzer
UK/Ireland	8592B	9 kHz - 22 GHz Microwave Spectrum Analyzer
UK/Ireland	8592D	9 kHz - 22 GHz Microwave Spectrum Analyzer
UK/Ireland	8592L	9 kHz-22GHz Microwave Spectrum Analyzer
UK/Ireland	8593A	9 kHz - 22 GHz Microwave Spectrum Analyzer
UK/Ireland	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
UK/Ireland	8593EM	EMC Analyzer 9kHz-22GHz
UK/Ireland	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
UK/Ireland	8594EM	EMC Analyzer 9kHz-2.9GHz
UK/Ireland	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
UK/Ireland	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
UK/Ireland	8595EM	EMC Analyzer 9kHz-6.5GHz
UK/Ireland	8596E	9 kHz - 12.8 GHz Microwave Spectrum Analyzer
UK/Ireland	8600A	Digital Marker
UK/Ireland	86100A	Infiniium DCA Oscilloscope mainframe
UK/Ireland	86100B	Infiniium DCA Oscilloscope Mainframe
UK/Ireland	86100C	Infiniium DCA-J Oscilloscope Mainframe
UK/Ireland	8614A	Signal Generator
UK/Ireland	8614B	Signal Source
UK/Ireland	8616A	Signal Generator
UK/Ireland	8616B	Signal Source
UK/Ireland	86200B	RF Scalar Detector, 3 GHz, 50 Ohm
UK/Ireland	86201B	RF Scalar Detector, 3 GHz, 75 Ohm
UK/Ireland	86205A	50 Ohm RF Bridge 300kHz to 6GHz
UK/Ireland	8625A	300 kHz - 3 GHz Synthesized RF Sweeper
UK/Ireland	8640B	Signal Generator, 0.5 to 512 MHz

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
UK/Ireland	8642B	Synthesized Signal Generator .1-2100MHz
UK/Ireland	8642M	Synthesized Signal Generator, up to 2GHz
UK/Ireland	8643A	Synthesized Signal Generator .252-1030 MHz
UK/Ireland	8644A	Synthesized Signal Generator 0.25-1030 M
UK/Ireland	8644B	Synthesized Signal Generator, 0.252-1030 MHz
UK/Ireland	8647A	Synthesized Signal Generator 0.25-1000 MHz
UK/Ireland	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
UK/Ireland	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
UK/Ireland	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
UK/Ireland	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
UK/Ireland	8654A	Signal Generator 10 to 520 MHz
UK/Ireland	8654B	Signal Generator : 10 to 520 MHz
UK/Ireland	8656A	Signal Generator
UK/Ireland	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
UK/Ireland	8657A	Synthesized Signal Generator .1-1040MHz
UK/Ireland	8657B	Synthesized Signal Generator .1-2060MHz
UK/Ireland	8662A	Synthesized Signal Generator, 0.01-1280 MHz
UK/Ireland	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
UK/Ireland	8664A	Synthesized Signal Generator, 0.1-3 GHz
UK/Ireland	8665A	Synthesized Signal Generator 0.1-4200MHz
UK/Ireland	8665B	Synthesized Signal Generator, 0.1-6 GHz
UK/Ireland	8671A	Microwave Synthesizer Generator
UK/Ireland	8671B	Synthesized CW Generator
UK/Ireland	8672A	Synthesized Signal Generator
UK/Ireland	8673A	Synthesized Signal Generator
UK/Ireland	8673B	Signal Generator
UK/Ireland	8673C	Signal Generator
UK/Ireland	8673D	Signal Generator
UK/Ireland	8673E	Synthesized Signal Generator
UK/Ireland	8673G	Synthesized CW Generator
UK/Ireland	8673H	Synthesized Signal Generator
UK/Ireland	8683A	Signal Generator
UK/Ireland	8683B	Signal Generator
UK/Ireland	8683D	Signal Generator
UK/Ireland	8684A	Signal Generator
UK/Ireland	8684B	Signal Generator
UK/Ireland	8684D	Microwave Signal Generator
UK/Ireland	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
UK/Ireland	8711B	RF Scalar Network Analyzer, 1.3 GHz
UK/Ireland	8711C	RF Network Analyzer
UK/Ireland	8712B	RF Vector Network Analyzer, 1.3 GHz
UK/Ireland	8712C	RF Network Analyzer 1.3GHz
UK/Ireland	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
UK/Ireland	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
UK/Ireland	8713B	RF Scalar Network Analyzer, 3 GHz
UK/Ireland	8713C	RF Network Analyzer, 3GHz
UK/Ireland	8714B	RF Vector Network Analyzer, 3 GHz
UK/Ireland	8714C	RF Network Analyzer
UK/Ireland	8714ES	Vector Network Analyzer, 3 GHz, 2 port
UK/Ireland	8714ET	Vector Network Analyzer, 3 GHz, T/R
UK/Ireland	8719A	Network Analyzer, 130 MHz to 13.5 GHz
UK/Ireland	8719C	Network Analyzer, 50 MHz to 13.5 GHz
UK/Ireland	8719D	Network Analyzer 50 MHz to 13.5GHz
UK/Ireland	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
UK/Ireland	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz
UK/Ireland	8720A	Microwave Network Analyzer, 130 - 20 GHz

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	8720B	Network Analyzer, 130 MHz to 20 GHz
UK/Ireland	8720C	Network Analyzer, 50 MHz to 20 GHz
UK/Ireland	8720D	Network Analyzer 50MHz to 20GHz
UK/Ireland	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
UK/Ireland	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
UK/Ireland	8721A	Directional Bridge for 8407A
UK/Ireland	8722D	Network Analyzer, 50MHz to 40GHz
UK/Ireland	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
UK/Ireland	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
UK/Ireland	8730A	Tuner Analyzer
UK/Ireland	8750A	Storage normalizer
UK/Ireland	8751A	Network Analyzer
UK/Ireland	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
UK/Ireland	8752B	75-Ohm RF Network Analyzer
UK/Ireland	8752C	RF Vector Network Analyzer
UK/Ireland	8753A	Network Analyzer
UK/Ireland	8753B	Network Analyzer
UK/Ireland	8753C	RF Network Analyzer, 300 kHz to 3 GHz
UK/Ireland	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
UK/Ireland	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
UK/Ireland	8753ES	2-Port Vector Network Analyzer
UK/Ireland	8753ET	2-Port Vector Network Analyzer
UK/Ireland	8753ET	Transmission/reflection Network Analyzer
UK/Ireland	8753ET	Transmission/reflection Network Analyzer
UK/Ireland	8754A	Network Analyzer
UK/Ireland	8755A	Swept Amplitude Analyzer
UK/Ireland	8755B	Swept Amplitude Analyzer
UK/Ireland	8755C	Scalar Analyzer
UK/Ireland	8756A	Scalar Analyzer
UK/Ireland	8757A	Network Analyzer
UK/Ireland	8757C	Scalar Network Analyzer
UK/Ireland	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
UK/Ireland	8757E	Scalar Network Analyzer, monochrome
UK/Ireland	8770A	Arbitrary waveform Synthesizer, dc-50MHz
UK/Ireland	8900B	Peak Power Meter
UK/Ireland	8900C	Analog peak Power Meter, 100 MHz-18 GHz
UK/Ireland	8900D	Digital peak Power Meter, 100MHz to 18GHz
UK/Ireland	8901A	Modulation Analyzer, 150kHz to 1.3GHz
UK/Ireland	8901B	Modulation Analyzer, 150 kHz to 1.3 GHz
UK/Ireland	8902A	Measuring Receiver, 150 kHz to 1.3 GHz
UK/Ireland	8903B	Audio Analyzer, 20 Hz to 100 kHz
UK/Ireland	8904A	Multifunction Synthesizer DC-600 kHz
UK/Ireland	8920A	RF Communications test set
UK/Ireland	8920B	Communications test set 30 MHz to 1 GHz
UK/Ireland	8921A	Cell site test set
UK/Ireland	8922A	GSM RF Test Set, 10-1000 MHz
UK/Ireland	8922B	GSM BS Test Set, 10-1000 MHz
UK/Ireland	8922E	GSM Mobile Station Service Test Set
UK/Ireland	8922F	GSM MS Service test set
UK/Ireland	8922G	GSM mobile station test set, stand-alone
UK/Ireland	8922H	GSM MS standalone test set
UK/Ireland	8922M	GSM mobile station test set
UK/Ireland	8922P	GSM MS multiband test system
UK/Ireland	8922R	GSM MS Multiband Test System
UK/Ireland	8922S	GSM mobile station service test set
UK/Ireland	8922X	GSM MS Multiband Test System
UK/Ireland	8922Y	GSM MS Multiband Test System

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	8923B	DECT test set
UK/Ireland	8924C	CDMA Mobile station test set
UK/Ireland	89410A	10 MHz Vector Signal Analyzer
UK/Ireland	89441A	2.65 GHz Vector Signal Analyzer
UK/Ireland	8970A	Noise Figure Meter
UK/Ireland	8970B	10 MHz Noise Figure Meter
UK/Ireland	8990A	Peak Power Analyzer, fast rise/fall time
UK/Ireland	8991A	Peak Power Analyzer
UK/Ireland	8992A	Digital video Power Analyzer
UK/Ireland	971A	3.5 digit handheld Multimeter, 0.3%
UK/Ireland	972A	3.5 digit handheld Multimeter, 0.2%
UK/Ireland	973A	3.5 digit handheld Multimeter, 0.1%
UK/Ireland	974A	4.5 digit handheld Multimeter, 0.05%
UK/Ireland	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope
UK/Ireland	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
UK/Ireland	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
UK/Ireland	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
UK/Ireland	DSO6012A	2 Channel, 100 MHz Oscilloscope
UK/Ireland	DSO6014A	4 Channel, 100 MHz Oscilloscope
UK/Ireland	DSO6032A	2 Channel, 300 MHz Oscilloscope
UK/Ireland	DSO6034A	4 Channel, 300 MHz Oscilloscope
UK/Ireland	DSO6052A	2 Channel, 500 MHz Oscilloscope
UK/Ireland	DSO6054A	4 Channel, 500 MHz Oscilloscope
UK/Ireland	DSO6102A	2 Channel, 1 GHz Oscilloscope
UK/Ireland	DSO6104A	4 Channel, 1 GHz Oscilloscope
UK/Ireland	DSO80804A	Infiniium Oscilloscope - 8GHz 20/40 GSa/s 4 Ch
UK/Ireland	DSO81004A	Infiniium Oscilloscope - 10 GHz 20/40 GSa/s 4Ch
UK/Ireland	DSO81204A	Infiniium Oscilloscope - 12 GHz 20/40 GSa/s 4 Ch
UK/Ireland	DSO81304A	Infiniium Oscilloscope - 13GHz 20/40 GSa/s 4 Ch
UK/Ireland	E1313A	32 Channel Scanning A/D Converter
UK/Ireland	E1326A	5 1/2 Digit Multimeter
UK/Ireland	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
UK/Ireland	E1326E	5 1/2-Digit Multimeter
UK/Ireland	E1328A	4 Channel D/A Converter
UK/Ireland	E1332A	4 Channel Counter/Totalizer
UK/Ireland	E1333A	3 Channel Universal Counter
UK/Ireland	E1340A	Arbitrary Function Generator, B-size
UK/Ireland	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
UK/Ireland	E1411A	5 1/2 Digit Multimeter
UK/Ireland	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
UK/Ireland	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
UK/Ireland	E1413A	Obsolete 8/94 Order E1413B.
UK/Ireland	E1413B	64 Channel Scanning A/D Converter
UK/Ireland	E1413C	64 Channels muxed to 16-bit 100kHz A/D
UK/Ireland	E1416A	Single Channel VXI Power Meter (C-size)
UK/Ireland	E1418A	8/16 Channel D/A Converter has independent output channels
UK/Ireland	E1420A	High Performance Universal Counter
UK/Ireland	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
UK/Ireland	E1426A	500 MHz, 4 Channel VXI Oscilloscope
UK/Ireland	E1427A	VXI digitizer with 2 GSa/s sample rate
UK/Ireland	E1428A	1 GSa/s VXI Oscilloscope
UK/Ireland	E1429A	2 Channel, 20 MSa/s, 12-Bit Digitizer
UK/Ireland	E1429B	20 MSa/s 12-Bit Digitizer w/ Local Bus
UK/Ireland	E1430A	10MS/s, 23bit, ADC with filter and memory
UK/Ireland	E1431A	25.6kHz 8 channel VXI input module
UK/Ireland	E1432A	16 Chan 51.2 kSa/s Digitizer Plus DSP
UK/Ireland	E1433A	8 Channel 196kSa/s digitizer plus DSP

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	E1433B	8 Channel 196 kSa/s Digitizer plus DSP
UK/Ireland	E1434A	4 Channel 65 kSa/s Arbitrary Source
UK/Ireland	E1437A	20MS/s, 23 bit, ADC with Filter and FIFO (Form Factor: C-1, VXI)
UK/Ireland	E1438A	100MSa/s VXI ADC with filters and memory
UK/Ireland	E1440A	Synthesized funct/sweep Generator VXI module
UK/Ireland	E1441A	Arbitrary Waveform Generator is a 1-slot, Message-based, C-size VXI module.
UK/Ireland	E1445A	Arbitrary Function Generator
UK/Ireland	E1563A	800 kSa/s, 2 Channel Digitizer 14-bits
UK/Ireland	E1564A	800 kSa/s, 4 Channel Digitizer 14-bits
UK/Ireland	E1725A	Time Interval Analyzer
UK/Ireland	E1725B	Time Interval Analyzer
UK/Ireland	E2373A	Basic 3.5 digit handheld Multimeter
UK/Ireland	E2377A	3.5 digit handheld Multimeter, math func
UK/Ireland	E2378A	Rugged 3.5 digit handheld Multimeter
UK/Ireland	E2697A	High impedance adapter (incl. passive Probe)
UK/Ireland	E3610A	DC Power Supply, low-cost. Dual-range: 8V/3A, 15V/2A, 30 W.
UK/Ireland	E3611A	DC Power Supply, low-cost. Dual-range: 20V/1.5A, 35V/0.85A, 30 W.
UK/Ireland	E3612A	DC Power Supply, low-cost. Dual-range: 60V/0.5A, 120V/0.25A, 30 W.
UK/Ireland	E3614A	DC Power Supply, low-cost. 0-8 V, 0-6 A, 48 W.
UK/Ireland	E3615A	DC Power Supply, low-cost. 0-20 V, 0-3 A, 60 W.
UK/Ireland	E3616A	DC Power Supply, low-cost. 0-35 V, 0-1.7 A, 60 W.
UK/Ireland	E3617A	DC Power Supply, low-cost. 0-60 V, 0-1 A, 60 W.
UK/Ireland	E3620A	Laboratory DC Power Supply, dual-output: 0-25 V, 0-1 A.
UK/Ireland	E3630A	Laboratory DC Power Supply, triple-output
UK/Ireland	E3631A	DC Power Supply. Triple output: 0- +25V, 0-1A; 0- -25V, 0-1A; 0- 6V, 0-5A 80W.
UK/Ireland	E3632A	DC Power Supply. Single output, dual range: 0-15V, 7A; 0-30V, 4A 105/120W. GPIB
UK/Ireland	E3633A	DC Power Supply. Single output, dual range: 0-8V, 20A; 0-20V, 10A 160/200W. GPIB
UK/Ireland	E3634A	DC Power Supply. Single output, dual range: 0-25V, 7A; 0-50V, 4A 160/200W. GPIB
UK/Ireland	E3640A	DC Power Supply, dual range: 0-8V/ 3A and 0-20V/ 1.5A, 30W. GPIB, RS-232
UK/Ireland	E3641A	DC Power Supply, dual range: 0-35 V/0.8A and 0-60V/0.5A, 30W. GPIB, RS-232
UK/Ireland	E3642A	DC Power Supply, dual range: 0-8V/ 5A and 0-20V/ 2.5A, 50 W. GPIB, RS-232
UK/Ireland	E3643A	DC Power Supply, dual range: 0-35V/ 1.4 A and 0-60V/ 0.8 A, 50 W. GPIB, RS-232
UK/Ireland	E3644A	DC Power Supply, dual range: 0-8V/ 8 A and 0-20V/ 4 A, 80 W. GPIB, RS-232
UK/Ireland	E3645A	DC Power Supply, dual range: 0-35V/ 2.2 A and 0-60V/ 1.3 A, 80 W. GPIB, RS-232
UK/Ireland	E3646A	DC Power Supply, dual output, dual range: 0-8V/ 3 A and 0-20V/ 1.5 A, 60 W. GPIB
UK/Ireland	E3647A	DC Power Supply, dual output, dual range: 0-35V/ 0.8 A and 0-60V/ 0.5 A, 60 W. GPIB
UK/Ireland	E3648A	DC Power Supply, dual output, dual range: 0-8V/ 5A and 0-20V/ 2.5 A, 100 W. GPIB
UK/Ireland	E3649A	DC Power Supply, dual outp., dual range: 0-35V/1.4 A, 0-60V/0.8 A, 100 W, GPIB+C5828
UK/Ireland	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
UK/Ireland	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
UK/Ireland	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
UK/Ireland	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
UK/Ireland	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
UK/Ireland	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
UK/Ireland	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
UK/Ireland	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
UK/Ireland	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
UK/Ireland	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
UK/Ireland	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
UK/Ireland	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
UK/Ireland	E4416A	Single Channel EPM-P series Power Meter
UK/Ireland	E4417A	Dual channel EPM-P series Power Meter
UK/Ireland	E4418A	Single Channel Power Meter for EPM-441A
UK/Ireland	E4418B	Single Channel EPM series Power Meter
UK/Ireland	E4419A	Dual channel Power Meter for EPM-442A
UK/Ireland	E4419B	Dual Channel EPM series Power Meter
UK/Ireland	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
UK/Ireland	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
UK/Ireland	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
UK/Ireland	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
UK/Ireland	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
UK/Ireland	E5061A	1.5 GHz Network Analyzer
UK/Ireland	E5062A	3 GHz Network Analyzer
UK/Ireland	E5070A	300kHz to 3GHz Network Analyzer
UK/Ireland	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
UK/Ireland	E5071A	300kHz to 8.5GHz Network Analyzer
UK/Ireland	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
UK/Ireland	E5100A	Network Analyzer, 180MHz or 300MHz
UK/Ireland	E5515A	8960 series 10 wireless communications test set
UK/Ireland	E5515B	8960 series 10 wireless communications test set
UK/Ireland	E5515C	8960 series 10 wireless communications test set
UK/Ireland	E6392A	GSM Mobile Station Test Set
UK/Ireland	E6392B	GSM Mobile Station Test Set
UK/Ireland	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
UK/Ireland	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
UK/Ireland	E7403A	EMC Analyzer 9 kHz to 6.7 GHz
UK/Ireland	E7404A	EMC Analyzer 9 kHz to 13.2 GHz
UK/Ireland	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
UK/Ireland	E8241A	250kHz-20 GHz Microwave Signal Generator
UK/Ireland	E8244A	250kHz-40 GHz Microwave Signal Generator
UK/Ireland	E8247C	PSG CW Signal Generator
UK/Ireland	E8251A	250kHz-20 GHz Microwave Signal Generator
UK/Ireland	E8254A	250kHz-40 GHz Microwave Signal Generator
UK/Ireland	E8257C	PSG Analog Signal Generator
UK/Ireland	E8257D	PSG Analog Signal Generator
UK/Ireland	E8267C	PSG Vector Signal Generator
UK/Ireland	E8267D	PSG Vector Signal Generator
UK/Ireland	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
UK/Ireland	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
UK/Ireland	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
UK/Ireland	E8362A	45 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 rcvr
UK/Ireland	E8362B	10 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 Receiver
UK/Ireland	E8363A	45 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 rcvr
UK/Ireland	E8363B	10 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 Receiver
UK/Ireland	E8364A	45 MHz to 50 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
UK/Ireland	E8364B	10 MHz to 50 GHz Vector Network Analyzer; 2 port; 4 Receiver
UK/Ireland	E8801A	300kHz to 3GHz Vector Network Analyzer, 2 Port, 3 Rcvr
UK/Ireland	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
UK/Ireland	E8803A	300kHz to 9GHz Vector Network Analyzer, 2 Port, 3 Rcvr
UK/Ireland	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
UK/Ireland	E9300B	Average Power Sensor, 10 MHz to 18 GHz, -30 to +44 dBm
UK/Ireland	E9300H	Average Power Sensor, 10 MHz to 18 GHz, -50 to +30 dBm
UK/Ireland	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
UK/Ireland	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm
UK/Ireland	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
UK/Ireland	E9304A	Average Power Sensor, 9 kHz to 6 GHz, -60 to +20 dBm
UK/Ireland	E9321A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 300 kHz bandwidth
UK/Ireland	E9322A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 1.5 MHz bandwidth
UK/Ireland	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
UK/Ireland	E9325A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 300 kHz bandwidth
UK/Ireland	E9326A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 1.5 MHz bandwidth
UK/Ireland	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
UK/Ireland	J382A	Variable Attenuator

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	K382A	Precision variable Attenuator, K Band
UK/Ireland	K486A	Thermistor mount, K-band waveguide, 18 GHz to 26.5 GHz
UK/Ireland	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
UK/Ireland	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
UK/Ireland	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
UK/Ireland	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope
UK/Ireland	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
UK/Ireland	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
UK/Ireland	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
UK/Ireland	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
UK/Ireland	N2600A	WireScope 350 kits
UK/Ireland	N2772A	20 MHz Differential Probe
UK/Ireland	N2774A	Oscilloscope AC/DC Current Probe
UK/Ireland	N3302A	Electronic Load Module, 0-60V, 30A, 150 W dc, for N330X mainframes. one slot.
UK/Ireland	N3303A	Electronic Load Module, 0-240V, 10A, 250 W dc, for N330X mainframes. one slot.
UK/Ireland	N3304A	Electronic Load Module, 0-60V, 60A, 300 W dc, for N330X mainframes. one slot.
UK/Ireland	N3305A	Electronic Load Module, 0-150V, 60A, 500 W dc, for N330X mainframes. two slots.
UK/Ireland	N3307A	Electronic Load Module, 0-150V, 30A, 250W dc, for N330X mainframes. one slot
UK/Ireland	N3381A	300kHz to 3GHz Vector Network Analyzer, 3 Port, 4 Rcvr
UK/Ireland	N3382A	300kHz to 6GHz Vector Network Analyzer, 3 Port, 4 Rcvr
UK/Ireland	N3383A	300kHz to 9 GHz Vector Network Analyzer, 3 Port, 4 Rcvr
UK/Ireland	N5230A	PNA-L Network Analyzer
UK/Ireland	N5741A	DC Power Supply 6V, 100A, 600W; GPIB, LAN, USB
UK/Ireland	N5742A	DC Power Supply 8V, 90A, 720W; GPIB, LAN, USB
UK/Ireland	N5743A	DC Power Supply 12.5V, 60A, 750W; GPIB, LAN, USB
UK/Ireland	N5744A	DC Power Supply 20V, 38A, 760W; GPIB, LAN, USB
UK/Ireland	N5745A	DC Power Supply 30V, 25A, 750W; GPIB, LAN, USB
UK/Ireland	N5746A	DC Power Supply 40V, 19A, 760W; GPIB, LAN, USB
UK/Ireland	N5747A	DC Power Supply 60V, 12.5A, 750W; GPIB, LAN, USB
UK/Ireland	N5748A	DC Power Supply 80V, 9.5A, 760W; GPIB, LAN, USB
UK/Ireland	N5749A	DC Power Supply 100V, 7.5A, 750W; GPIB, LAN, USB
UK/Ireland	N5750A	DC Power Supply 150V, 5A, 750W; GPIB, LAN, USB
UK/Ireland	N5751A	DC Power Supply 300V, 2.5A, 750W; GPIB, LAN, USB
UK/Ireland	N5752A	DC Power Supply 600V, 1.3A, 780W; GPIB, LAN, USB
UK/Ireland	N5761A	DC Power Supply 6V, 180A, 1080W; GPIB, LAN, USB
UK/Ireland	N5762A	DC Power Supply 8V, 165A, 1320W; GPIB, LAN, USB
UK/Ireland	N5763A	DC Power Supply 12.5V, 120A, 1500W; GPIB, LAN, USB
UK/Ireland	N5764A	DC Power Supply 20V, 76A, 1520W; GPIB, LAN, USB
UK/Ireland	N5765A	DC Power Supply 30V, 50A, 1500W; GPIB, LAN, USB
UK/Ireland	N5766A	DC Power Supply 40V, 38A, 1520W; GPIB, LAN, USB
UK/Ireland	N5767A	DC Power Supply 60V, 25A, 1500W; GPIB, LAN, USB
UK/Ireland	N5768A	DC Power Supply 80V, 19A, 1520W; GPIB, LAN, USB
UK/Ireland	N5769A	DC Power Supply 100V, 15A, 1500W; GPIB, LAN, USB
UK/Ireland	N5770A	DC Power Supply 150V, 10A, 1500W; GPIB, LAN, USB
UK/Ireland	N5771A	DC Power Supply 300V, 5A, 1500W; GPIB, LAN, USB
UK/Ireland	N5772A	DC Power Supply 600V, 2.6A, 1560W; GPIB, LAN, USB
UK/Ireland	N6731A	DC Power Module 5V, 10A, 50W
UK/Ireland	N6731B	DC Power Module 5V, 10A, 50W
UK/Ireland	N6732A	DC Power Module 8V, 6.25A, 50W
UK/Ireland	N6732B	DC Power Module 8V, 6.25A, 50W
UK/Ireland	N6733A	DC Power Module 20V, 2.5A, 50W
UK/Ireland	N6733B	DC Power Module 20V, 2.5A, 50W
UK/Ireland	N6734B	DC Power Module 35V, 1.5A, 50W
UK/Ireland	N6735B	DC Power Module 60V, .8A, 50W
UK/Ireland	N6736B	DC Power Module 100V, .5A, 50W
UK/Ireland	N6741B	DC Power Module 5V,20A,100W
UK/Ireland	N6742A	DC Power module 8V, 10A, 80W

Eligible Models by Country

Country	Model No.	Model Description
UK/Ireland	N6742B	DC Power Module 8V, 12.5A, 100W
UK/Ireland	N6743A	DC Power Module 20V, 5A, 100W
UK/Ireland	N6743B	DC Power Module 20V, 5A, 100W
UK/Ireland	N6744A	DC Power Module 35V, 3A, 100W
UK/Ireland	N6744B	DC Power Module 35V, 3A, 100W
UK/Ireland	N6745A	DC Power Module 50V, 1.6A, 80W
UK/Ireland	N6745B	DC Power Module 60V, 1.6A, 100W
UK/Ireland	N6746B	DC Power Module 100V, 1A, 100W
UK/Ireland	N6751A	High Performance Autoranging DC Power Module 50W
UK/Ireland	N6752A	High Performance Autoranging DC Power Module 100W
UK/Ireland	N6761A	Precision DC Power Module 50W
UK/Ireland	N6762A	Precision DC Power Module 100W
UK/Ireland	N6775A	DC Power Module 60V, 5A, 300W
UK/Ireland	N6776A	DC Power Module 100V, 3A, 300W
UK/Ireland	P382A	Variable Attenuator - P band waveguide
UK/Ireland	P424A	Waveguide Detector
UK/Ireland	P486A	Thermistor Mount, P-band waveguide, 12.4 GHz to 18 GHz
UK/Ireland	R382A	Precision variable Attenuator, R Band
UK/Ireland	R422A	Waveguide Crystal Detector
UK/Ireland	R422C	Detector, R-band, 26.5 to 40 GHz, WR-28, output: BNC connector (female)
UK/Ireland	R486A	Thermistor Mount, R-band waveguide, 26.5 GHz to 40 GHz
UK/Ireland	R8486A	Waveguide Power Sensor, 26.5 to 40 GHz, -30 to +20 dBm
UK/Ireland	R8486D	Waveguide Power Sensor, 26.5 to 40 GHz, -70 to -20 dBm
UK/Ireland	R85026A	Calibrated 26.5-40GHz waveguide detector
UK/Ireland	X382A	Precision variable Attenuator, X band, 0-50 dB attenuation
UK/Ireland	X424A	Waveguide Crystal Detector
UK/Ireland	X486A	Thermistor Mount, X-band waveguide, 8.2 GHz to 12.4 GHz

Eligible Models by Country

Country	Model No.	Model Description
USA	11661B	Frequency extension module
USA	11715A	AM/FM Test Source
USA	11720A	Pulse Modulator
USA	11722A	Sensor module - 100 kHz to 2.6 GHz
USA	11792A	Sensor module - 50 MHz to 26.5 GHz
USA	16531A	Digitizing Oscilloscope Acquisition Card
USA	16531AR	Remarketed Digitizing Oscilloscope Acquisition
USA	16532A	Digitizing Oscilloscope Card
USA	16532AR	Remarketed Digitizing Oscilloscope Card
USA	16533A	Digitizing Oscilloscope Card
USA	16534A	Digitizing Oscilloscope Card
USA	1965A	Counter expansion module for 1980A/B
USA	3245A	Universal Source
USA	3310A	Function Generator
USA	3310B	Function Generator
USA	3311A	Function Generator
USA	33120A	15 MHz Function/Arbitrary Waveform Generator
USA	33120AR	15 MHz function/arb Waveform Generator
USA	3312A	Function Generator
USA	3314A	Programmable Function Generator
USA	33220A	20 MHz Function/Arbitrary Waveform Generator
USA	3324A	Synthesized Function/Sweep Generator
USA	33250A	80 MHz Function/Arbitrary Waveform Generator
USA	3325A	Synthesizer/Function Generator
USA	3325B	Synthesizer/Function Generator
USA	3326A	Two Channel Synthesizer
USA	3435A	3-1/2 DMM Autorange
USA	3437A	System Voltmeter
USA	3438A	3-1/2 DMM Autorange
USA	34401A	Digital Multimeter, 6.5 digit
USA	3440A	Voltmeter
USA	34410A	Digital Multimeter, 6.5 digit
USA	34411A	Digital Multimeter/Digitizer, 6.5 digit
USA	34420A	Nanovolt/Micro-Ohm Meter, 7.5 digit
USA	34521A	AC/DC Source Module
USA	34521B	AC/DC Source Module
USA	3455A	5 OR 6 Digit DMM
USA	3456A	6 1/2 Digit DMM
USA	3456AR	6 1/2 Digit DMM Remarketed
USA	3457A	Digital Multimeter
USA	3465A	4-1/2 Digit DMM
USA	3465B	4-1/2 Digit DMM
USA	3466A	4-1/2 Digit DMM
USA	3468A	5.5 digit DMM with HP-IL interface
USA	3468B	5.5 digit DMM w/ HP-IL, rack/stack case
USA	3478A	5.5 digit DMM with HP-IB interface
USA	3490A	5-1/2 DMM Autorange
USA	34970A	Data Acquisition/Switch Unit
USA	34980A	Multifunction Switch/Measure Unit
USA	35653A	Source/Calibration Module
USA	3567A	PC Spectrum/Network Analyzer
USA	3577A	Network Analyzer
USA	3577B	Network Analyzer 5Hz-200MHz
USA	3577BR	Remarketed Network Analyzer 5Hz-200MHz
USA	4195A	Network/Spectrum Analyzer
USA	432A	Thermistor Power Meter
USA	432B	Digital Thermistor Power Meter

Eligible Models by Country

Country	Model No.	Model Description
USA	435A	Power Meter
USA	435B	Analog Power Meter for use with 848X
USA	436A	Digital Power Meter
USA	437B	Digital average Power Meter
USA	438A	Dual Channel Power Meter with GPIB
USA	4395A	Network/Spectrum/Impedance Analyzer
USA	44701A	5 1/2 Digit Integrating Voltmeter
USA	44701E	5 1/2-Digit Voltmeter
USA	44702A	High Speed Voltmeter
USA	44702B	13 Bit High Speed Voltmeter 64K Buffer
USA	44704A	16-Bit High Speed Voltmeter
USA	44726A	2 Channel Arbitrary waveform DAC
USA	478A	Coaxial Thermistor Mount, 10 MHz to 10 GHz
USA	5245L	Counter
USA	5248L	Counter
USA	5301A	10 MHz Frequency Counter
USA	5303B	525 MHz Frequency Counter
USA	5305B	1300 MHz Counter
USA	5306A	Digital Multimeter
USA	5307A	High Resolution Counter
USA	53131A	225 MHz Universal Counter - 10 digit/s, 500 ps
USA	53132A	225 MHz Universal Counter - 12 digit/s, 150 ps
USA	53147A	20 GHz Microwave Counter/Power Meter/DVM
USA	53148A	26.5 GHz Microwave Counter/Power Meter/DVM
USA	53149A	46 GHz Microwave Counter/Power Meter/DVM
USA	5314A	Universal Counter
USA	53150A	20 GHz Microwave Frequency Counter
USA	53151A	26.5 GHz Microwave Frequency Counter
USA	53152A	46 GHz Microwave Frequency Counter
USA	5315A	100 MHz Universal Counter
USA	5315B	Rack-Mountable 100 MHz Universal Counter
USA	5316A	HP-IB Universal Counter
USA	5316B	HP-IB Universal Counter
USA	53181A	225 MHz RF Counter - 10 digit/s
USA	5321A	Frequency Counter
USA	5323A	Frequency/RPM Counter
USA	5326A	Timer/Counter
USA	5326B	Timer/Counter/DVM
USA	5327C	550 MHz Counter
USA	5328A	100 MHz Universal Counter
USA	5328B	100 MHz Universal Counter
USA	53310A	200 MHz Modulation Domain Analyzer
USA	5334A	100 MHz Universal Counter
USA	5334AR	100MHz Universal Counter
USA	5334B	100 MHz Universal Counter
USA	5335A	200 MHz Universal Counter
USA	5335AR	200MHz Universal Counter
USA	5340A	Microwave Frequency Counter
USA	5340AR	Remarketed Microwave Frequency Counter
USA	5341A	Frequency Counter
USA	5342A	Microwave Frequency Counter
USA	5342M	Microwave Frequency Counter
USA	5343A	Microwave Frequency Counter
USA	5345A	500 MHz Universal Counter
USA	5348A	26.5 GHz Counter/Power Meter
USA	5350B	CW Microwave Frequency Counter
USA	5351A	26.5 GHz Microwave Frequency Counter

Eligible Models by Country

Country	Model No.	Model Description
USA	5351B	CW Microwave Frequency Counter
USA	5353A	Channel C
USA	5361B	20 GHz Pulse/CW Microwave Frequency Counter
USA	5370A	Universal Counter
USA	5370B	Universal Time Interval Counter
USA	5371A	Frequency and Time Interval Analyzer
USA	5371AR	Remarketed Frequency & Time Interval Analyzer
USA	5372A	Frequency and Time Interval Analyzer
USA	5372AR	Remarketed Frequency & Time Interval Analyzer
USA	5373A	Modulation Domain Pulse Analyzer
USA	5381A	80 MHz Frequency Counter
USA	5382A	225 MHz Frequency Counter
USA	5383A	520 MHz Frequency Counter
USA	5384A	225 MHz Frequency Counter
USA	5385A	1000 MHz Frequency Counter
USA	5386A	Frequency Counter
USA	54100A	1 GHz Digitizing Oscilloscope
USA	54100D	1 GHz Digitizing Oscilloscope/Enhanced Trigger
USA	54110D	1 GHz Digitizing Oscilloscope
USA	54111D	1 GSa/s Digitizing Oscilloscope
USA	54112D	4 Channel Deep Memory Digitizing Oscilloscope
USA	54112DR	Remarketed 4 Channel Deep Mem Digitizing Scope
USA	54200A	200 Msa/s Digitizing Oscilloscope, 50MHz
USA	54200D	200 Msa/s Digitizing Oscilloscope, 50MHz
USA	54201A	300 MHz Digitizing Oscilloscope
USA	54501A	100 MHz Digitizing Oscilloscope
USA	54502A	400 MHz Digitizing Oscilloscope
USA	54502AR	Remarketed 400 MHz Digitizing Oscilloscope
USA	54503A	500 MHz Digitizing Oscilloscope
USA	54504A	400 MHz Digitizing Oscilloscope, 2 ch.
USA	54505B	500 MSa/s Digitizing Oscilloscope
USA	54506B	500 MSa/S Digitizing Oscilloscope
USA	54510A	1 GSa/s Digitizing Oscilloscope
USA	54510B	1 GSa/s Digitizing Oscilloscope
USA	54512B	1 GSa/s Digitizing Oscilloscope
USA	54520A	500 MSa/s per channel dig scope 2 ch
USA	54520C	500 MSa/s per ch. color dig. scope, 2 ch
USA	54522A	2 GSa/s Digitizing Oscilloscope 2 channel
USA	54522C	2 GSa/s color dig. Oscilloscope, 2 ch.
USA	54540A	500 MSa/s per channel, dig. scope, 4 ch.
USA	54540C	500 MSa/s per ch. color dig. scope, 4 ch
USA	54542A	2 GSa/s Digitizing Oscilloscope, 4 ch.
USA	54542C	2 GS/a Color Digital Oscilloscope, 4 ch.
USA	54600B	2 Channel 100 MHz Oscilloscope
USA	54601A	4 Channel, 100MHz Oscilloscope
USA	54601B	4 channel, 100 MHz Oscilloscope
USA	54602A	4 Channel 150 MHz Oscilloscope
USA	54602AK	4 Channel 150 MHz Oscilloscope
USA	54602B	4 Channel 150 MHz Oscilloscope
USA	54602BR	4 Channel, 150 MHz Oscilloscope
USA	54603B	2 Channel 60 MHz Oscilloscope
USA	54610A	2 Channel, 500MHz Oscilloscope
USA	54610B	2 Channel 500 MHz Oscilloscope
USA	54615B	2 Channel 500 MHz, 1 GSa/s Oscilloscope
USA	54616B	2 Channel 2 GSa/s 500 MHz Oscilloscope
USA	54616BR	2 Channel 2 GSa/s 500 MHz oscilloscope
USA	54616C	2 Channel 200 MHz 2GSa/s Color Scope

Eligible Models by Country

Country	Model No.	Model Description
USA	54621A	2 Channel 60-MHz MegaZoom Oscilloscope
USA	54621D	2+16 Channel 60-MHz MegaZoom Oscilloscope
USA	54622A	2 Channel 100-MHz MegaZoom Oscilloscope
USA	54622D	2+16 Channel 100-MHz MegaZoom Oscilloscope
USA	54624A	4 Channel 100-MHz MegaZoom Oscilloscope
USA	54641A	2 Channel 350-MHz MegaZoom Oscilloscope
USA	54641D	2+16 Channel 350-MHz MegaZoom Oscilloscope
USA	54642A	2 Channel 500-MHz MegaZoom Oscilloscope
USA	54642D	2+16 Channel 500-MHz MegaZoom Oscilloscope
USA	54645A	2 Channel 200MSa 100MHz 2GSa/s Oscilloscope
USA	54645AR	2 Channel 200MSa 100 MHz Oscilloscope
USA	54645D	18 Channel Mixed Signal Oscilloscope
USA	54810A	Infiniium Oscilloscope - 1 GSa/s, 2ch
USA	54815A	Infiniium Oscilloscope - 1 GSa/s, 4 ch
USA	54820A	Infiniium Oscilloscope - 2 GSa/s, 2 ch
USA	54825A	Infiniium Oscilloscope - 2 GSa/s, 4 ch
USA	54825N	Infiniium Oscilloscope - 2 GSa/s, 4 ch
USA	54830B	Infiniium Oscilloscope - 600MHz, 2/4 GSa/s, 2 Ch
USA	54831B	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
USA	54831M	Infiniium Oscilloscope - 600 MHz, 2/4 GSa/s, 4 Ch
USA	54832B	Infiniium Oscilloscope - 1 GHz, 2/4 GSa/s, 4 Ch
USA	54832D	1 GHz 4+16CH 2-4GSa/s MSO
USA	54833A	1GHz 2-ch Infiniium Oscilloscope
USA	54833D	1GHz 2+16ch Infiniium Mixed Signal Oscilloscope
USA	54835A	Infiniium Oscilloscope - 4 GSa/s, 4 ch
USA	54845A	Infiniium Oscilloscope - 8 GSa/s, 4 ch
USA	54845B	Infiniium Oscilloscope - 4GSa/s, 4Ch
USA	54846A	Infiniium Oscilloscope - 2.25 GHz 8 GSa/s
USA	54846B	Infiniium Oscilloscope - 8 GSa/s, 2.25 GHz, 4 Ch
USA	54852A	2 GHz Infiniium scope, 4 ch, 10 GSa/s per ch, 262k memory/ch, Windows XP
USA	54853A	2.5 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
USA	54854A	4 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
USA	54855A	6 GHz Infiniium scope, 4 ch, 20 GSa/s per ch, 262k memory/ch, Windows XP
USA	70100A	MMS Power Meter
USA	70120A	MMS Universal Counter
USA	70322A	Synthesized Signal Generator module
USA	71708A	Microwave Source
USA	8350B	Sweep Oscillator Mainframe
USA	8350BR	Remarketed sweep oscillator mainframe
USA	83711A	Synthesized CW Generator, 1 to 20 GHz
USA	83711B	Synthesized CW Generator, 1 to 20 GHz
USA	83712A	Synthesized CW Generator, 0.01 to 20 GHz
USA	83712B	Synthesized CW Generator, 10 MHz to 20 GHz
USA	83731A	Synthesized Signal Generator, 1-20 GHz
USA	83731B	Synthesized Signal Generator, 1 to 20 GHz
USA	83732A	Synthesized Signal Generator, 0.01-20GHz
USA	83732B	Synthesized Signal Generator, 10 MHz to 20 GHz
USA	8407A	Network Analyzer
USA	8410B	Network Analyzer
USA	8410C	Network Analyzer
USA	8478B	Coaxial Thermistor Mount, 10 MHz to 18 GHz
USA	84812A	Peak Power Sensor, 500 MHz to 18 GHz
USA	84813A	Peak Power Sensor, 500 MHz to 26.5 GHz
USA	84815A	Peak Power Sensor, 50 MHz to 18 GHz
USA	8481A	Power Sensor, 10 MHz to 18 GHz, -30 to +20 dBm
USA	8481B	Power Sensor, 10 MHz to 18 GHz, 0 to +44 dBm
USA	8481D	Power Sensor, 10 MHz to 18 GHz, -70 to -20 dBm

Eligible Models by Country

Country	Model No.	Model Description
USA	8481H	Power Sensor, 10 MHz to 18 GHz, -10 to +35 dBm
USA	8482A	Power Sensor, 100 kHz to 4.2 GHz, -30 to +20 dBm
USA	8482B	Power Sensor, 100 kHz to 4.2 GHz, 0 to +44 dBm
USA	8482H	Power Sensor, 100 kHz to 4.2 GHz, -10 to +35 dBm
USA	8483A	75-Ohm Power Sensor, 100 kHz to 2 GHz, -30 to +20 dBm
USA	8484A	Power Sensor
USA	8485A	Power Sensor, 50 MHz to 26.5 GHz, -30 to +20 dBm
USA	8485D	Power Sensor, 50 MHz to 26.5 GHz, -70 to -20 dBm
USA	8505A	Network Analyzer
USA	8560A	RF Spectrum Analyzer
USA	8560E	RF Spectrum Analyzer 30Hz-2.9GHz
USA	8560EC	30 Hz-2.9 GHz portable Spectrum Analyzer
USA	8560EL	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
USA	8561A	6.5 GHz RF Spectrum Analyzer
USA	8561B	RF Spectrum Analyzer
USA	8561E	RF Spectrum Analyzer 30Hz-6.5GHz
USA	8561EC	30 Hz-6.5 GHz portable Spectrum Analyzer
USA	8562A	9 kHz - 22 GHz Spectrum Analyzer
USA	8562AR	Remarketed 9 kHz - 22 GHz Spectrum Analyzer
USA	8562B	9kHz - 22GHz Spectrum Analyzer.
USA	8562E	30Hz to 13.2GHz '30Hz to 13.2GHz Spectrum Analyzer
USA	8562EC	30 Hz to 13.2 GHz portable Spectrum Analyzer
USA	8562EL	RF Spectrum Analyzer, 30 Hz to 2.9 GHz
USA	8562ER	30 Hz to 13.2 GHz Spectrum Analyzer
USA	8563A	9 kHz - 26.5 GHz Spectrum Analyzer
USA	8563AR	Remarketed 9 kHz - 26.5 GHz Spectrum Analyzer
USA	8563E	9kHz-26.5GHz MW Spectrum Analyzer
USA	8563EC	9 kHz-26.5 GHz portable Spectrum Analyzer
USA	8564E	9kHz-40GHz Portable Spectrum Analyzer
USA	8564EC	9 kHz-40 GHz portable Spectrum Analyzer
USA	8564ER	9 kHz-40 GHz portable Spectrum Analyzer
USA	8565A	22 GHz Spectrum Analyzer
USA	8565E	9kHz-50GHz portable Spectrum Analyzer
USA	8565EC	9 kHz-50 GHz portable Spectrum Analyzer
USA	85660B	RF Section
USA	8566B	High-performance MW Spectrum Analyzer
USA	85680B	RF Section
USA	8568B	High-performance RF Spectrum Analyzer
USA	8569A	22GHz Spectrum Analyzer
USA	8569B	Microwave Spectrum Analyzer
USA	8570A	Spectrum Analyzer
USA	8591A	9kHz-1.8GHz RF Spectrum Analyzer
USA	8591E	9 kHz - 1.8 GHz RF Spectrum Analyzer
USA	8591EM	EMC Analyzer 9kHz-1.8GHz
USA	8592A	50kHz - 22GHz Portable Spectrum Analyzer
USA	8592B	9kHz-22GHz MW Spectrum Analyzer
USA	8592D	9kHz-22GHz MW Spectrum Analyzer
USA	8592L	9kHz-22GHz microwave Spectrum Analyzer
USA	8593A	9kHz-22GHz MW Spectrum Analyzer.
USA	8593E	9 kHz - 22 GHz Microwave Spectrum Analyzer
USA	8593EM	EMC Analyzer 9kHz-22GHz
USA	8594E	9 kHz - 2.9 GHz RF Spectrum Analyzer
USA	8594EM	EMC Analyzer 9kHz-2.9GHz
USA	8595A	9 kHz-6.5 GHz RF Spectrum Analyzer
USA	8595E	9 kHz - 6.5 GHz RF Spectrum Analyzer
USA	8595EM	EMC Analyzer 9kHz-6.5GHz
USA	8596E	9 kHz - 12.8 GHz MW Spectrum Analyzer

Eligible Models by Country

Country	Model No.	Model Description
USA	8614A	Signal Generator
USA	8614B	Signal Source
USA	8616A	Signal Generator
USA	8616B	Signal Source
USA	8640B	Signal Generator, 0.5 to 512 MHz
USA	8642A	Synthesized Signal Generator, 0.1 to 1050 MHz
USA	8642B	Synthesized Signal Generator .1-2100MHz
USA	8642BR	Remarketed Synthesized Signal Generator, 0.1-2100 MHz
USA	8642M	Synthesized Signal Generator, up to 2GHz
USA	8643A	Synthesized Signal Generator .252-1030 MHz
USA	8644A	Synthesized Signal Generator 0.25-1030 M
USA	8644B	Synthesized Signal Generator, 0.252-1030 MHz
USA	8647A	Synthesized Signal Generator 0.25-1000 MHz
USA	8648A	Synthesized RF Signal Generator, 0.1 to 1000 MHz
USA	8648B	Synthesized RF Signal Generator, 9kHz to 2000 MHz
USA	8648C	Synthesized RF Signal Generator, 9kHz to 3200 MHz
USA	8648D	Synthesized RF Signal Generator, 9kHz to 4000 MHz
USA	8654A	Signal Generator 10 to 520 MHz
USA	8654B	Signal Generator : 10 to 520 MHz
USA	8656A	Signal Generator
USA	8656B	Synthesized Signal Generator, 0.1 to 990 MHz
USA	8656BR	Remarketed Synthesized Signal Generator, 0.1-990 MHz
USA	8657A	Synthesized Signal Generator .1-1040MHz
USA	8657AR	Remarketed Synthesized Signal Generator, .1-1040MHz
USA	8657B	Synthesized Signal Generator .1-2060MHz
USA	8657BR	Remarketed Synthesized Signal Generator, .1-2060MHz
USA	8662A	Synthesized Signal Generator, 0.01-1280 MHz
USA	8663A	Synthesized Signal Generator, 0.1 to 2560 MHz
USA	8663AR	Remarketed Synthesized Signal Generator 100kHz to 2560MHz
USA	8664A	Synthesized Signal Generator, 0.1-3 GHz
USA	8665A	Synthesized Signal Generator 0.1-4200MHz
USA	8665B	Synthesized Signal Generator, 0.1-6 GHz
USA	8671A	Microwave Synthesizer Generator
USA	8671B	Synthesized CW Generator
USA	8672A	Synthesized Signal Generator
USA	8673A	Synthesized Signal Generator
USA	8673B	Signal Generator
USA	8673C	Signal Generator
USA	8673D	Signal Generator
USA	8673E	Synthesized Signal Generator
USA	8673G	Synthesized CW Generator
USA	8673H	Synthesized Signal Generator
USA	8673M	Signal Generator - 2 TO 18 GHz
USA	8683A	Signal Generator
USA	8683B	Signal Generator
USA	8683D	Signal Generator
USA	8684A	Signal Generator
USA	8684B	Signal Generator
USA	8684D	Microwave Signal Generator
USA	8711A	RF Network Analyzer, 300 kHz to 1.3 GHz
USA	8711B	RF Scalar Network Analyzer, 1.3 GHz
USA	8711C	RF Network Analyzer
USA	8712B	RF Vector Network Analyzer, 1.3 GHz
USA	8712C	RF Network Analyzer 1.3GHz
USA	8712ES	Vector Network Analyzer, 1.3 GHz, 2 port
USA	8712ET	Vector Network Analyzer, 1.3 GHz, 2 port
USA	8713B	RF Scalar Network Analyzer, 3 GHz

Eligible Models by Country

Country	Model No.	Model Description
USA	8713C	RF Network Analyzer, 3GHz
USA	8714B	RF Vector Network Analyzer, 3 GHz
USA	8714C	RF Network Analyzer
USA	8714ES	Vector Network Analyzer, 3 GHz, 2 port
USA	8714ET	Vector Network Analyzer, 3 GHz, T/R
USA	8719A	Network Analyzer, 130 MHz to 13.5 GHz
USA	8719C	Network Analyzer, 50 MHz to 13.5 GHz
USA	8719D	Network Analyzer 50 MHz to 13.5GHz
USA	8719ES	Vector Network Analyzer, 50 MHz to 13.5 GHz
USA	8719ET	Vector Network Analyzer, 50 MHz to 13.5 GHz
USA	8720A	Microwave Network Analyzer, 130 - 20 GHz
USA	8720B	Network Analyzer, 130 MHz to 20 GHz
USA	8720C	Network Analyzer, 50 MHz to 20 GHz
USA	8720D	Network Analyzer 50MHz to 20GHz
USA	8720DX	Network Analyzer, 50 MHz to 20 GHz
USA	8720ES	Vector Network Analyzer, 50 MHz to 20 GHz
USA	8720ET	Vector Network Analyzer, 50 MHz to 20 GHz
USA	8722D	Network Analyzer, 50MHz to 40GHz
USA	8722ES	Vector Network Analyzer, 50 MHz to 40 GHz
USA	8722ET	Vector Network Analyzer, 50 MHz to 40 GHz
USA	8730A	Tuner Analyzer
USA	8751A	Network Analyzer
USA	8752A	RF Network Analyzer, 300 kHz to 1.3 GHz
USA	8752B	75-Ohm RF Network Analyzer
USA	8752C	RF Vector Network Analyzer
USA	8753A	Network Analyzer
USA	8753B	Network Analyzer
USA	8753C	RF Network Analyzer, 300 kHz to 3 GHz
USA	8753D	RF Vector Network Analyzer, 30 kHz-3 GHz
USA	8753E	RF Vector Network Analyzer, 30kHz to 3GHz
USA	8753ES	2-Port Vector Network Analyzer
USA	8753ET	Transmission/reflection Network Analyzer
USA	8754A	Network Analyzer
USA	8755A	Swept Amplitude Analyzer
USA	8755B	Swept Amplitude Analyzer
USA	8755C	Scalar Analyzer
USA	8756A	Scalar Analyzer
USA	8757A	Network Analyzer
USA	8757C	Scalar Network Analyzer
USA	8757D	Scalar Network Analyzer, 76dB dynamic range, color display, AC or DC detection
USA	8757E	Scalar Network Analyzer, monochrome
USA	8770A	Arbitrary waveform synthesizer, dc-50MHz
USA	8770AR	Remarketed arbitrary waveform synthesizer
USA	8900B	Peak Power Meter
USA	8900C	Analog Peak Power Meter, 100 MHz-18 GHz
USA	8900D	Digital Peak Power Meter, 100MHz to 18GHz
USA	8904A	Multifunction Synthesizer DC-600 kHz
USA	89410A	10 MHz Vector Signal Analyzer
USA	89441A	2.65 GHz Vector Signal Analyzer
USA	8990A	Peak Power Analyzer, fast rise/fall time
USA	8991A	Peak Power Analyzer
USA	8992A	Digital Video Power Analyzer
USA	971A	3.5 digit Handheld Multimeter, 0.3%
USA	972A	3.5 digit Handheld Multimeter, 0.2%
USA	973A	3.5 digit Handheld Multimeter, 0.1%
USA	974A	4.5 digit Handheld Multimeter, 0.05%
USA	DSO3062A	2 Channel 60 MHz 1GSa/s Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
USA	DSO3102A	2 Channel 100 MHz 1GSa/s Oscilloscope
USA	DSO3152A	2 Channel 150 MHz 1GSa/s Oscilloscope
USA	DSO3202A	2 Channel 200 MHz 1GSa/s Oscilloscope
USA	DSO6012A	2 Channel, 100 MHz Oscilloscope
USA	DSO6014A	4 Channel, 100 MHz Oscilloscope
USA	DSO6032A	2 Channel, 300 MHz Oscilloscope
USA	DSO6034A	4 Channel, 300 MHz Oscilloscope
USA	DSO6052A	2 Channel, 500 MHz Oscilloscope
USA	DSO6054A	4 Channel, 500 MHz Oscilloscope
USA	DSO6102A	2 Channel, 1 GHz Oscilloscope
USA	DSO6104A	4 Channel, 1 GHz Oscilloscope
USA	DSO80804A	Infiniium Oscilloscope - 8GHz 20/40 GSa/s 4 Ch
USA	DSO81004A	Infiniium Oscilloscope - 10 GHz 20/40 GSa/s 4Ch
USA	DSO81204A	Infiniium Oscilloscope - 12 GHz 20/40 GSa/s 4 Ch
USA	DSO81304A	Infiniium Oscilloscope - 13GHz 20/40 GSa/s 4 Ch
USA	E1326A	5 1/2 Digit Multimeter
USA	E1326B	5.5 Digit B-Size Multimeter, low noise integrating A/D, 14-bit 13 kHz digitizer.
USA	E1326E	5 1/2-Digit Multimeter
USA	E1332A	4 Channel Counter/Totalizer
USA	E1333A	3 Channel Universal Counter
USA	E1340A	Arbitrary Function Generator, B-size
USA	E1410A	6.5 Digit Multimeter Hi-Accuracy, C-Size
USA	E1411A	5 1/2 Digit Multimeter
USA	E1411B	5.5 Digit Multimeter hi-accuracy, C-Size
USA	E1412A	6.5 Digit Hi-Accuracy Multimeter C-Size integrating A/D.
USA	E1413A	Obsolete 8/94 Order E1413B.
USA	E1416A	Single Channel VXI Power Meter (C-size)
USA	E1420A	High Performance Universal Counter
USA	E1420B	High performance VXI Universal Counter 200 MHz / 9 dig/sec 2 ns resolution
USA	E1426A	500 MHz, 4 Channel VXI Oscilloscope
USA	E1428A	1 GSa/s VXI Oscilloscope
USA	E1434A	4 Channel 65 kSa/s Arbitrary Source
USA	E1441A	Arbitrary Waveform Generator is a 1-slot, Message-based, C-size VXI module.
USA	E1445A	Arbitrary Function Generator
USA	E1725A	Time Interval Analyzer
USA	E1725B	Time Interval Analyzer
USA	E2373A	Basic 3.5 digit Handheld Multimeter
USA	E2377A	3.5 digit Handheld Multimeter, math func
USA	E2378A	Rugged 3.5 digit Handheld Multimeter
USA	E4401B	ESA-E 9 kHz-1.5 GHz Spectrum Analyzer
USA	E4402B	ESA-E 9 kHz-3.0 GHz Spectrum Analyzer
USA	E4403B	ESA-L 9kHz-3.0GHz Spectrum Analyzer
USA	E4404B	ESA-E 9kHz-6.7GHz Spectrum Analyzer
USA	E4405B	ESA-E 9kHz-13.2GHz Spectrum Analyzer
USA	E4406A	Vector Signal Analyzer, 7 MHz to 4 GHz
USA	E4407B	ESA-E 9kHz-26.5 GHz Spectrum Analyzer
USA	E4408B	ESA-L 9kHz-26.5GHz Spectrum Analyzer
USA	E4411A	ESA-L 1500A 9kHz - 1.5GHz Spectrum Analyzer
USA	E4411B	ESA-L 9kHz-1.5GHz Spectrum Analyzer
USA	E4412A	CW Power Sensor, 10 MHz to 18 GHz, -70 to +20 dBm
USA	E4413A	CW Power Sensor, 50 MHz to 26.5 GHz, -70 to +20 dBm
USA	E4416A	Single Channel EPM-P series Power Meter
USA	E4417A	Dual channel EPM-P series Power Meter
USA	E4418A	Single Channel Power Meter for EPM-441A
USA	E4418B	Single Channel EPM series Power Meter
USA	E4419A	Dual channel Power Meter for EPM-442A
USA	E4419B	Dual Channel EPM series Power Meter

Eligible Models by Country

Country	Model No.	Model Description
USA	E4440A	PSA Spectrum Analyzer 3 Hz - 26.5 GHz
USA	E4443A	PSA Spectrum Analyzer 3 Hz - 6.7 GHz
USA	E4445A	PSA Spectrum Analyzer 3 Hz - 13.2 GHz
USA	E4446A	PSA Spectrum Analyzer 3 Hz - 44 GHz
USA	E4447A	PSA high-performance Spectrum Analyzer 3 Hz to 42.98 GHz
USA	E4448A	PSA Spectrum Analyzer 3 Hz - 50 GHz
USA	E5061A	1.5 GHz Network Analyzer
USA	E5062A	3 GHz Network Analyzer
USA	E5070A	300kHz to 3GHz Network Analyzer
USA	E5070B	ENA Series Network Analyzer, 300 kHz to 3 GHz
USA	E5071A	300kHz to 8.5GHz Network Analyzer
USA	E5071B	ENA Series Network Analyzer, 300 kHz to 8.5 GHz
USA	E5100A	Network Analyzer, 180MHz or 300MHz
USA	E5100B	Network Analyzer, 300MHz
USA	E7401A	EMC Analyzer 9 kHz to 1.5 GHz
USA	E7402A	EMC Analyzer 9 kHz to 3.0 GHz
USA	E7403A	EMC Analyzer 9 kHz to 6.7 GHz
USA	E7404A	EMC Analyzer 9 kHz to 13.2 GHz
USA	E7405A	EMC Analyzer 9 kHz to 26.5 GHz
USA	E8241A	250kHz-20 GHz Microwave Signal Generator
USA	E8244A	250kHz-40 GHz Microwave Signal Generator
USA	E8247C	PSG CW Signal Generator
USA	E8251A	250kHz-20 GHz Microwave Signal Generator
USA	E8254A	250kHz-40 GHz Microwave Signal Generator
USA	E8257C	PSG Analog Signal Generator
USA	E8257D	PSG Analog Signal Generator
USA	E8356A	300kHz to 3 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
USA	E8357A	300kHz to 6 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
USA	E8358A	300kHz to 9 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
USA	E8361A	Microwave Vector Network Analyzer, 10MHz to 67GHz
USA	E8362A	45 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 rcvr
USA	E8362B	10 MHz to 20 GHz Vector Network Analyzer, 2 port, 4 receiver
USA	E8363A	45 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 rcvr
USA	E8363B	10 MHz to 40 GHz Vector Network Analyzer, 2 port, 4 receiver
USA	E8364A	45 MHz to 50 GHz Vector Network Analyzer, 2 Port, 4 Rcvr
USA	E8364B	10 MHz to 50 GHz Vector Network Analyzer; 2 port; 4 receiver
USA	E8801A	300kHz to 3GHz Vector Network Analyzer, 2 Port, 3 Rcvr
USA	E8802A	300kHz to 6GHz Vector Network Analyzer, 2 Port, 3 Rcvr
USA	E8803A	300kHz to 9GHz Vector Network Analyzer, 2 Port, 3 Rcvr
USA	E9300A	Average Power Sensor, 10 MHz to 18 GHz, -60 to +20 dBm
USA	E9300B	Average Power Sensor, 10 MHz to 18 GHz, -30 to +44 dBm
USA	E9300H	Average Power Sensor, 10 MHz to 18 GHz, -50 to +30 dBm
USA	E9301A	Average Power Sensor, 10 MHz to 6 GHz, -60 to +20 dBm
USA	E9301B	Average Power Sensor, 10 MHz to 6 GHz, -30 to +44 dBm
USA	E9301H	Average Power Sensor, 10 MHz to 6 GHz, -50 to +30 dBm
USA	E9304A	Average Power Sensor, 9 kHz to 6 GHz, -60 to +20 dBm
USA	E9321A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 300 kHz bandwidth
USA	E9322A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 1.5 MHz bandwidth
USA	E9323A	Peak and Average Power Sensor, 50 MHz to 6 GHz, 5 MHz bandwidth
USA	E9325A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 300 kHz bandwidth
USA	E9326A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 1.5 MHz bandwidth
USA	E9327A	Peak and Average Power Sensor, 50 MHz to 18 GHz, 5 MHz bandwidth
USA	E9427A	PNA Top Box for 86038A ODA
USA	MSO6012A	2+16 Channel, 100 MHz Mixed Signal Oscilloscope
USA	MSO6014A	4+16 Channel, 100 MHz Mixed Signal Oscilloscope
USA	MSO6032A	2+16 Channel, 300 MHz Mixed Signal Oscilloscope
USA	MSO6034A	4+16 Channel, 300 MHz Mixed Signal Oscilloscope

Eligible Models by Country

Country	Model No.	Model Description
USA	MSO6052A	2+16 Channel, 500 MHz Mixed Signal Oscilloscope
USA	MSO6054A	4+16 Channel, 500 MHz Mixed Signal Oscilloscope
USA	MSO6102A	2+16 Channel, 1 GHz Mixed Signal Oscilloscope
USA	MSO6104A	4+16 Channel, 1 GHz Mixed Signal Oscilloscope
USA	N1911A	P-series Power Meter Single Channel
USA	N1912A	P-series Power Meter, dual channel
USA	N3381A	300kHz to 3GHz Vector Network Analyzer, 3 Port, 4 Rcvr
USA	N3382A	300kHz to 6GHz Vector Network Analyzer, 3 Port, 4 Rcvr
USA	N3383A	300kHz to 9 GHz Vector Network Analyzer, 3 Port, 4 Rcvr
USA	N5230A	PNA-L Network Analyzer