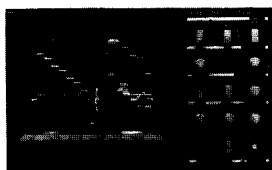


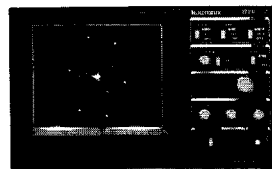
1780/81R Video Measurement Sets

- Full bandwidth analog processing
- Precision waveform and vector measurements
- Polar SCH presentation with calibration mode
- Four loop-through video input channels
- Component or composite waveform evaluation
- Measurement-grade time and voltage cursors
- Precision differential phase/differential gain measurements even with noisy signals
- Stereo audio phase and amplitude display
- User definable semi-automatic setups
- Available for either NTSC or PAL standards



1710/11B Waveform Monitors

- Easy operation/cost effective
- Burst phase indicator
- Dual filter display
- Bright CRT display
- Available in NTSC or PAL standards



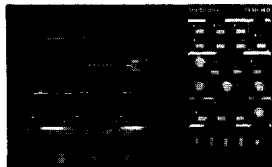
1720/21/NEW 1725 Vectorscopes

- Performance and economy
- Simultaneous channel A & B display
- Stereo audio phase measurement
- R-Y output for differential phase measurement
- Available in NTSC, PAL or dual standard



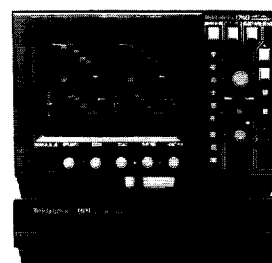
1730/31/35 and 1730/31D2 Waveform Monitors

- Performance and economy
- Complete line select
- Simultaneous channel A & B display
- Differential gain measurement
- One button front panel recall
- Dual filter display
- VTR servo rates
- Available in NTSC, PAL or dual standard
- Digital composite input available



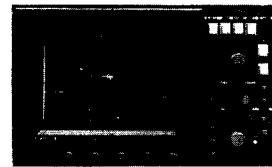
1730HD Waveform Monitor

- HDTV sweep speeds
- Full 30 MHz bandwidth
- Six video input channels
- Parade and overlay displays
- Complete line select
- Accepts most HDTV formats



1740/41/42 Waveform/Vector Monitors

- Two instruments in one
- R-Y (V axis) mode
- Available in NTSC, PAL and PAL-M
- DC option available



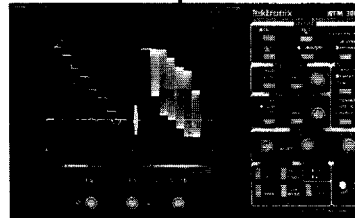
1750/51 Waveform/Vector/SCH Phase Monitors

- SCH Phase
- Simultaneous displays
- Dual filter display
- R-Y (V axis) mode
- Available in NTSC and PAL
- VITS line select



1480 Series Precision Waveform Monitor

- Bright CRT especially suitable for vertical interval testing
- Amplitude measurement accuracy approaching 0.2%
- Digital selection of line and field
- Differential gain measurement
- Available in NTSC, PAL and PAL-M



WFM300A Component/Composite Monitor

- Component and composite waveform display
- Lightning display for equipment setup and monitoring
- Bowtie display for system timing
- Menu selectable component format options
- Menu selected 625/50 or 525/60 configuration
- Separate GBR and composite picture monitor outputs
- Front panel user recalls for fast operation

ORDERING INFORMATION

1780/81R Video Measurement Set	\$9,900
1780F02 Portable Cabinet for 1780/81R	\$275
1710/11B Waveform/Burst Phase Monitor	\$1,745
1720/21 Vector Monitor	\$2,250
1725 PAL/NTSC Vector Monitor	\$3,200
1730/31 Waveform Monitor	\$2,250
1735 PAL/NTSC Waveform Monitor	\$2,450
1730/31D2 Waveform Monitor	\$2,950
1730HD HDTV Waveform Monitor	\$5,900
1740/41 Waveform/Vector Monitor	\$3,970
Opt. 05 - Internal Waveform, External Vector Graticules	+\$60
1742 PAL-M Waveform/Vector Monitor	\$4,370
Opt. 07 - Adds DC Power Operation Capability, must be installed during manufacture	+\$200
Opt. 16 - D-2 90 Hz Sweep	NC
1750/51 Waveform/Vector/SCH Monitor	\$5,900
1700F00 Plain Cabinet	\$80
1700F02 Portable Cabinet	\$95
1700F05 Dual Rack Adaptor	\$220
1700F06 Blank Panel	\$60
1700F10 12 VDC Kit for 1710/20/30 and 1705 series	\$200
1480C/R NTSC Waveform Monitor	\$8,300/\$7,900
1481C/R PAL Waveform Monitor	\$8,300/\$7,900
1482R PAL-M Waveform Monitor	\$8,500
1485C/R PAL/NTSC Waveform Monitor	\$8,300/\$7,900
1480 Series Options	
Opt. 01 - Probe Input	+\$400
WFM300A Component/Composite Waveform Monitor	\$3,900
Opt. 05 - Delete Color Shutter	-\$180
Opt. 10 - NTSC/BETA CAM Transcoder	NC
Opt. 14 - NTSC/MII Transcoder	NC
Opt. 74 - P-4 White Phosphor Available on 1700 Series Products	NC

*1 Contact your local sales office