

Please note the following (underlined> alterations to the IM704310-01E.

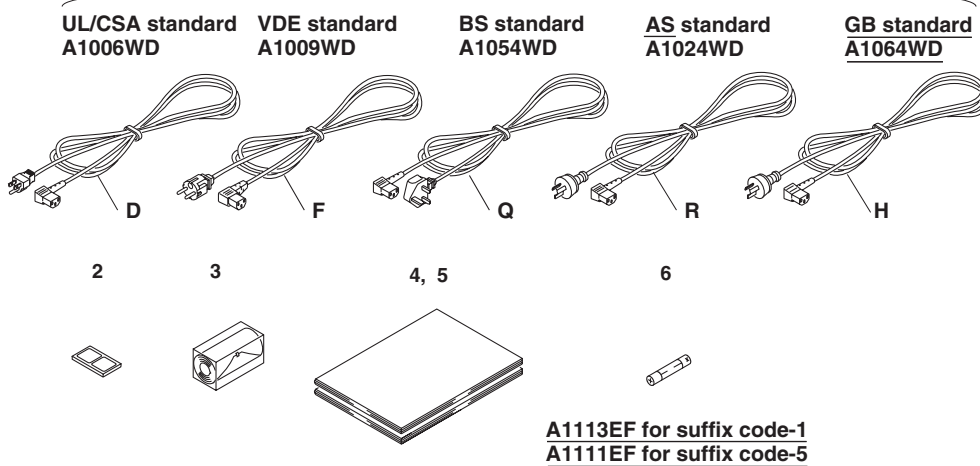
Page ii "Power cord"

Suffix Code	Description
-R	AS Standard Power Cord (Part No.: A1024WD) [Maximum Rated Voltage: 250 V, Maximum Rated Current: 10 A]
-H	GB Standard Power Cord (complies with the CCC)(Part No.: A1064WD) [Maximum Rated Voltage: 250 V, Maximum Rated Current: 10 A]

Page iii "Standard Accessories"

Part Name	Part Number	Quantity	Notes
4. User's Manual	IM 704310-01E	1	User Manual (this manual)
5. User's Manual	IM 704310-12E	1	GP-IB Interface User's Manual
6. Spare fuse for the power supply	See following figure	1	Spare, attach to fuse holder of the main unit

1. Power cord (one of the following power cords is supplied according to the instrument's suffix codes)



Page 3-8 Addition to "CAUTION"

The measurement category of this instruments's input terminal is I (per the EN61010-1 safety standard), and cannot be used for category II, III, or IV measurements.

Page 6-6 Addition to "Note"

- When auto arming is enabled (arming source set to Auto) and the rest time is set to Off, if you set the number of blocks so that "gate time × the number of blocks > 10 s," block sampling is performed using only the number of blocks that would keep "gate time × the number of blocks" less than or equal to 10 s.

Page 14-20 "Specified Rating"

Maximum rated current : 3.15 A for suffix code -1, 2 A for suffix code -5
 Part number : A1113EF for suffix code -1, A1111EF for suffix code -5

Page 14-20 "Note"

Inlet	250V	3.15 A for suffix code -1 2 A for suffix code -5	Time lag	UL/CSA certified
			Time lag	UL/CSA certified

Page 15-9 “15.15 Internal Hard Disk Drive (Option)”

Item	Specification
Capacity	10.2 GB (or 3.2 GB for TA520 with ROM version earlier than 1.06), supports IBM format.

Page 15-10 “15.16 General Specifications”

Addition of specifications

Item	Specifications
Fuse*1	Inlet 250V <u>3.15 A for suffix code -1</u> <u>2 A for suffix code -5</u>
<u>Safety standard</u>	<u>Complying Standard</u> EN61010-1 Overvoltage Category (Installation Category) II*3 Measurement Category I Pollution Degree 2*4
Emission*2	Complying Standard EN55011-Group 1 Class A This is Class A product(for industrial environment). In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures. <u>EN61000-3-2 Harmonics current</u> <u>EN61000-3-3 Flicker and voltage fluctuations</u>
Immunity*2	Complying Standard <u>EN61326</u> Industrial locations • Cabels condition The applied BNC cable, GP-IB cable and SCSI cable must be shorter than 3 meters.