Please make the following alterations to the First Step Guide IM MV2000-02E (see underlined text).

■ Page 11 "MODEL and SUFFIX Code"

Model code	Suffix code	Description
Power cord		....
	Q	AC power: 3-pin inlet, BS/PSB Standard power cord
		DC power: Screw terminal, BS/PSB cable for AC adapter
	P	DC power: Screw terminal, EK cable for AC adapter
		....

■ Page 12 "MODEL and SUFFIX Code"

Model code	Suffix code	Description
Options		....
	/M1	Mathematical functions[z]
		....

■ Page 13 "Optional Accessories"

Items	Name	Model	Minimum Q'ty	Notes
4	Shunt resistor	438920	1	250 Ω ± 0.1%
	(for clamped input terminal)	438921	1	100 Ω ± 0.1%
		438922	1	10 Ω ± 0.1%
	....			
6	Soft carrying case	701964	1	Same as the carrying case for the DL1600/DL1700 Digital Oscilloscope
7	Rack mount fittings	B8806JT	1	EIA/ANSI standard-compliant For rack mounting the MV2000

■ Page 38 "Meas channel > Range, Alarm"

Setting	Selectable Range or Choices	Default Value
....		
Mode=1-5V		
Range	1-5V	1-5V
Span Lower	Numeric value (0.800 to 5.200)	1.000
Span Upper	Numeric value (0.800 to 5.200)	5.000
Scale Lower	Numeric value (–30000 to 30000, decimal place 0 to 4)	0.00
Scale Upper	Numeric value (–30000 to 30000, decimal place 0 to 4)	200.00
Unit	Character string (up to 6 characters)	—
Low-cut	On/Off	Off
Mode=Sqrt		
Range	20mV/60mV/200mV/2V/6V/20V/50V	2V
Span Lower	Numeric value (depends on the range)	–2.0000
Span Upper	Numeric value (depends on the range)	2.0000
Scale Lower	Numeric value (–30000 to 30000, decimal place 0 to 4)	0.00
Scale Upper	Numeric value (–30000 to 30000, decimal place 0 to 4)	200.00
Unit	Character string (up to 6 characters)	—
Low-cut	On/Off	Off
Low-cut value	0.0 to 5.0 (%)	0.5

■ Page 43 "Ext. channel > Alarm mark, Color scale band"

Setting		Selectable Range or Choices	Default Value
Alarm mark	Mark kind	Alarm/Fixed	Alarm
Color scale band	Band area	Off/In/Out	Off
	Color	Red, Green Blue, B.violet, Brown, Orange, Y.green, Lightblue, Violet, Gray, Lime, Cyan, Darkblue, Yellow, Lightgray, Purple, Black, Pink, L.brown, L.green, Darkgray, Olive, DarkCyan, S.green	Lime
	Display position > Lower	Numeric value (measurement range)	0.00
	Display position > Upper	Numeric value (measurement range)	1.00