

Specifications are subject to change without notice.

■ Detailed – By Range

Test	Type of Test	Range	U/M	Level	Full Scale
■ Relay SMU					
Coil Source	DC	40	VDC	0.25%	0.25%
		240	VDC	0.25%	0.25%
Coil Meter	DC	200	uA	0.5%	0.5%
		2	mA	0.5%	0.5%
		20	mA	0.5%	0.5%
		200	mA	0.5%	0.5%
Contact Source	DC	2	mA	0.5%	0.5%
		20	mA	0.5%	0.5%
		200	mA	0.5%	0.5%
		2	A	0.5%	0.5%
Contact Meter	DC	2	mV	1%	1%
		20	mV	1%	1%
		200	mV	1%	1%
		2	V	1%	1%
Insulation Source	DC	To 1000	VDC	0.5%	0.5%
Insulation Meter	DC	200	nA	2%	2%
		2	uA	1%	1%
		20	uA	1%	1%
		200	uA	1%	1%
■ High Current Contact Source (Optional)					
Contact Source	DC	>2 to 20A	A	0.5%	0.5%
■ Variable Frequency Coil Driver (Optional)					
Coil Driver Frequency	AC	50	Hz	2%	2%
		800	Hz	2%	2%
Coil Voltage Source	AC 50Hz	30	VAC	1%	1%
		240	VAC	1%	1%
	AC 800Hz	30	VAC	1%	1%
		240	VAC	1%	1%
Coil Current Meter	AC 50Hz	20	mA	1%	1%
		200	mA	1%	1%
	AC 800Hz	20	mA	1%	1%
		200	mA	1%	1%

As of December 15, 2006

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■ Summary - Programmable

		Source		Meter	
		Force	Accuracy	Range	Accuracy
Coil Voltage	DC	To 240 VDC	0.25%/0.25%FS	20uA - 200mA	0.5%/0.5%FS
	AC ¹	To 240 VAC @ 50/800Hz	1%/1%FS	20 - 200mA @ 50/800Hz	1%/1%FS
Contact		0 - 2A	0.5%/0.5%FS	2mA - 20A	1%/1%FS
		>2 to 20A ²			
Insulation		To 1000 VDC	0.5%/0.5%FS	200nA - 200uA	1%/1%FS

1. AC Coil Voltage requires optional Variable Frequency Coil Driver.
2. >2 to 20A source requires optional 20A/Transistor Plug-in Card.