

CURRENT TRANSFORMERS

AC CURRENT PROBES

MODELS 10AMP-10,000AMP

FEATURES



- 600 V Insulation Class
- Temperature Range -10°C to 50°C



Model SL261



Model MN114



Model SR652



Model MR521

SPECIFICATIONS

Style	Model	Measurement Range		Output Signal		Output Connector	Accuracy
		AC	DC	Current	Voltage		
 O=0.47"	MN103	10A 100A			1MV/MA 1MV/A	LEAD	3%
	MN106	150A		1MA/A		LEAD	2.5%
	MN114	10A			100MV/A	LEAD	2%
 O=0.46"	SL201	1.5A 150A	2.0A 150A		1MV/MA 1MV/A	LEAD	2%
	SL261	10A PEAK 100A PEAK	10A 100A		100MV/A 10MV/A	LEAD W/BNC	3% 4%
 O=.78"	MN213	200A		1MA/A		LEAD	1%
	MN253	200A			10MV/A	LEAD	1%
	MN313	1000A		1MA/A		LEAD	1%
	MN261	20A 200A			100MV/A 10MV/A	LEAD W/BNC	2.5% 2%
 O=1.18" □=2.5 X 2"	MD301	500A			1MVDC/A	LEAD	1%
	MD303	500A		1MA/A		LEAD	3%
	MD314	500A			1MV/A	LEAD	2.5%
 O=1.18"	MR411	40A 400A	60A 600A		10MV/A 1MV/A	LEAD	2%
	MR461	40A 400A	60A 600A		10MV/A 1MV/A	LEAD W/BNC	2%
 O=1.6"	MR521	100A 1000A	150A 1500A		10MV/A 1MV/A	LEAD	2.5%
	MR561	100A 1000A	150A 1500A		10MV/A 1MV/A	LEAD W/BNC	2.5%
 O=2.05" O=2.52"	SR604	1000A		1MA/A		LEAD	0.75%
	SR632	1000A		5MA/A		LEAD	1.5%
	SR652	1000A			1MV/A	LEAD	0.75%
	SR661	20A PEAK 200A PEAK 2000A PEAK			100MV/A 10MV/A 1MV/A	LEAD W/BNC	3%
 □=2.52" X 3.94"	JM830A	3000A		.33MA/A		LEAD	.5%
	JM835A	3000A		1.66MA/A		LEAD	1%
 11" I.D. 36" Length	6000-36-2-0.1	6000A			0.1MV/A	JACK	1%
	10000-36-2-0.1	10,000A			0.1MV/A	JACK	1%

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