

PROBE MODEL	CATALOG NUMBER	MEASUREMENT RANGE	NEEDS #2118.46 ADAPTER PER PROBE	FOR USE WITH SIMPLE LOGGER II	NOTES
LGLF1000-24-2-1	2120.67	5 to 100A AC 50 to 1000A AC	YES	L101 L102 L562	
LGLF 3000-36-2-1	2120.69	5 to 300A AC 50 to 3000A AC	YES	L101 L102 L562	
MR410	1200.70	1 to 400A AC 1 to 600A DC	YES	L101 L102 L562	<u>For use on AC Current measurements only</u>
MR411	1200.68	0.2 to 40A & 0.5 to 400A AC 0.4 to 60A & .05 to 600A DC	YES	L101 L102 L562	<u>For use on AC Current measurements only</u>
MR520	1200.71	1 to 1000A AC 1 to 1500A DC	YES	L101 L102 L562	<u>For use on AC Current measurements only</u>
MR521	1200.69	0.2 to 100A & 0.5 to 1000A AC 0.4 to 150a & 0.5 to 1500a DC	YES	L101 L102 L562	<u>For use on AC Current measurements only</u>
MR461	1200.72	0.2 to 40A & 0.5 to 400A AC 0.4 to 60A & 0.5 to 600A DC	NO	L101 L102 L562	<u>For use on AC Current measurements only</u>
MR561	1200.73	0.2 to 100A & 0.5 to 1000A AC 0.4 to 150A & 0.5 to 1500A DC	NO	L101 L102 L562	<u>For use on AC Current measurements only</u>
JM861	2110.90	1 to 30A AC 1 to 300A AC 1 to 3000A AC	NO	L101 L102 L562	
MN251	2115.77	0.1 to 240A AC	YES	L101 L102 L562	
MN375	2115.41	0.1 to 10A AC	YES	L101 L102 L562	
MD314	2110.75	4 to 500A AC	YES	L101 L102 L562	
SR652	2113.46	0.1 to 1000A AC	YES	L101 L102 L562	
SR752	2116.32	0.1 to 1000A AC	YES	L101 L102 L562	
SR759	2116.33	1mA to 1A AC 10mA to 10A AC 0.1 to 100A AC 1 to 1000A AC	YES	L101 L102 L562	
MN106	1031.17	2 to 150A AC	NO	L111	
MN211	2115.73	0.5 to 240A AC	NO	L111	
MN213	2115.75	0.5 to 240A AC	NO	L111	
MN313	2116.25	0.1 to 200A AC	NO	L111	
MD303	1201.21	4 to 500A AC	NO	L111	
MD305	1201.36	1 to 600A AC	NO	L111	
SR604	2113.44	0.1 to 1000A AC	NO	L111	
SR704	2116.30	1mA to 1000A AC	NO	L111	
JM800A	2110.79	1 to 1000A AC	NO	L111	
JM830A	2110.83	1 to 2400A AC	NO	L111	