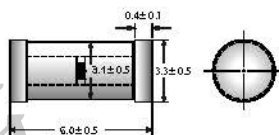
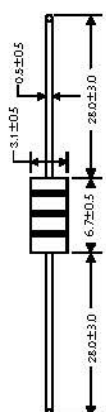
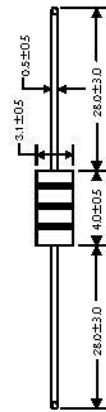


Glass Gas Discharge Tubes (GGD)

Type Number	DC Spark-Over Voltage	Minimum Insulation Resistance		Maximu Capacitance (1KHz-6Vmax.)	Surge Current Capacity	Surge Life Test	Package Dimensions (mm)
	Vs	Test Voltage	Irchm	Cj	(8/20μs)		
	V	V	MΩ	pF	KA		
3000A Glass Gas Discharge Tubes							
RLM302-141N	140±30%	50	100	0.8	3	8/20μs 150A >300 times	
RLM302-201M	200±20%	100	100	0.8	3		
RLM302-301M	300±20%	100	100	0.8	3		
RLM302-401M	400±20%	250	100	0.8	3		
RLM302-501M	500±20%	250	100	0.8	3		
RLM302-701M	700±20%	500	100	0.8	3		
RLM302-102M	1000±20%	500	100	0.8	3		
RLM302-122M	1200±20%	500	100	0.8	3		
RLM302-152M	1500±20%	500	100	0.8	3		
RLM302-182M	1800±20%	500	100	0.8	3		
RLM302-202M	2000±20%	500	100	0.8	3		
RLM302-242M	2400±20%	500	100	0.8	3		
RLM302-302M	3000±20%	500	100	0.8	3		
RLM302-362M	3600±20%	500	100	0.8	3		
RLM302-452M	4500±20%	500	100	0.8	3		
RLM302-602M	6000±20%	500	100	0.8	3		
RLS302-141N	140±30%	50	100	0.8	3	8/20μs 150A >300 times	
RLS302-201M	200±20%	100	100	0.8	3		
RLS302-301M	300±20%	100	100	0.8	3		
RLS302-401M	400±20%	250	100	0.8	3		
RLS302-501M	500±20%	250	100	0.8	3		
RLS302-601M	600±20%	500	100	0.8	3		
RLS302-701M	700±20%	500	100	0.8	3		
RLS302-102M	1000±20%	500	100	0.8	3		
RLS302-122M	1200±20%	500	100	0.8	3		
RLS302-152M	1500±20%	500	100	0.8	3		
RLS302-182M	1800±20%	500	100	0.8	3		
RLS302-202M	2000±20%	500	100	0.8	3		
RLS302-242M	2400±20%	500	100	0.8	3		
RLS302-302M	3000±20%	500	100	0.8	3		
RLS302-362M	3600±20%	500	100	0.8	3		
RLS302-452M	4500±20%	500	100	0.8	3		
RLS302-602M	6000±20%	500	100	0.8	3		
RL302-141N	140±30%	50	100	0.8	3	8/20μs 150A >300 times	
RL302-201M	200±20%	100	100	0.8	3		
RL302-301M	300±20%	100	100	0.8	3		
RL302-401M	400±20%	250	100	0.8	3		
RL302-501M	500±20%	250	100	0.8	3		
RL302-701M	700±20%	500	100	0.8	3		
RL302-102M	1000±20%	500	100	0.8	3		
RL302-152M	1500±20%	500	100	0.8	3		
RL302-182M	1800±20%	500	100	0.8	3		
RL302-202M	2000±20%	500	100	0.8	3		
RL302-242M	2400±20%	500	100	0.8	3		
RL302-272M	2700±20%	500	100	0.8	3		
RL302-302M	3000±20%	500	100	0.8	3		
RL302-362M	3600±20%	500	100	0.8	3		
RL302-402M	4000±20%	500	100	0.8	3		
RL302-452M	4500±20%	500	100	0.8	3		
RL302-602M	6000±20%	500	100	0.8	3		

Glass Gas Discharge Tubes (GGD)

Type Number	DC Spark-Over Voltage	Minimum Insulation Resistance		Maximu Capacitance (1KHz-8Vmax.)	Surge Current Capacity	Surge Life Test	Package Dimensions (mm)
	Vs	Test Voltage	Irchm	Cj	(8/20μs)		
	V	V	MΩ	pF	KA		
1000A Glass Gas Discharge Tubes							
RLM102-141N	140±30%	50	100	0.8	1	8/20μs 100A >200 times	
RLM102-201M	200±20%	100	100	0.8	1		
RLM102-301M	300±20%	100	100	0.8	1		
RLM102-401M	400±20%	250	100	0.8	1		
RLM102-501M	500±20%	250	100	0.8	1		
RLM102-701M	700±20%	500	100	0.8	1		
RLM102-102M	1000±20%	500	100	0.8	1		
RLM102-152M	1500±20%	500	100	0.8	1		
RLS102-141N	200±30%	50	100	0.8	1	8/20μs 100A >200 times	
RLS102-201M	200±20%	100	100	0.8	1		
RLS102-301M	300±20%	100	100	0.8	1		
RLS102-401M	400±20%	250	100	0.8	1		
RLS102-501M	500±20%	250	100	0.8	1		
RLS102-701M	700±20%	500	100	0.8	1		
RLS102-102M	1000±20%	500	100	0.8	1		
RLS102-152M	1500±20%	500	100	0.8	1		
RL102-141N	140±30%	50	100	0.8	1	8/20μs 100A >200 times	
RL102-201M	200±20%	100	100	0.8	1		
RL102-301M	300±20%	100	100	0.8	1		
RL102-401M	400±20%	250	100	0.8	1		
RL102-501M	500±20%	250	100	0.8	1		
RL102-701M	700±20%	500	100	0.8	1		
RL102-102M	1000±20%	500	100	0.8	1		
RL102-152M	1500±20%	500	100	0.8	1		
500A Glass Gas Discharge Tubes							
RLM501-141N	140±30%	50	100	0.8	0.5	8/20μs 100A >150 times	
RLM501-201M	200±20%	100	100	0.8	0.5		
RLM501-301M	300±20%	100	100	0.8	0.5		
RLM501-401M	400±20%	250	100	0.8	0.5		
RLM501-501M	500±20%	250	100	0.8	0.5		
RLM501-601M	600±20%	250	100	0.8	0.5		
RLM501-701M	700±20%	500	100	0.8	0.5		
RLM501-102M	1000±20%	500	100	0.8	0.5		
RL501-141N	140±30%	50	100	0.8	0.5	8/20μs 100A >150 times	
RL501-201M	200±20%	100	100	0.8	0.5		
RL501-301M	300±20%	100	100	0.8	0.5		
RL501-401M	400±20%	250	100	0.8	0.5		
RL501-501M	500±20%	250	100	0.8	0.5		
RL501-601M	600±20%	250	100	0.8	0.5		
RL501-701M	700±20%	500	100	0.8	0.5		
RL501-102M	1000±20%	500	100	0.8	0.5		
RL501-152M	1500±20%	500	100	0.8	0.5		