

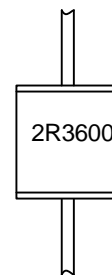
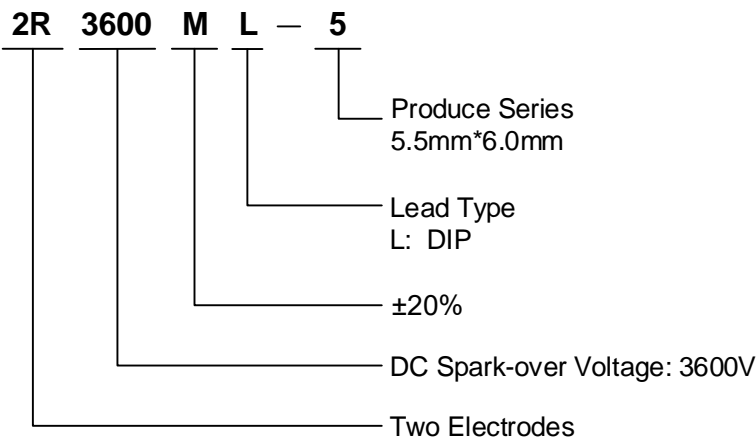
**Dimensions**

	Item	Dimensions(mm)
	D	5.5±0.3
	T	6.0±0.3
	d	0.8±0.1
	L	30.0 Max.

**Electrical Characteristics (T<sub>A</sub>=25°C)**

Model Name	DC Breakdown Voltage ( V )	Maximum Impulse Breakdown Voltage ( V )		Maximum Impulse Discharge Current ( 8/20 μs ) ( KA )		Normal Alternating Discharge Current ( A )		Impulse Life 8/20μs ( 100A ) times	DC Holdover Voltage ( V )	Minimum Insulation Resistance ( GΩ )	Maximum Capacitance ( pf )
		100V/μs	1000V/μs	1 time	10 times	50Hz, 1sec	Single 9cycles				
2R3600M	3600 ±20%	5200	5400	3	1.5	2	4	300	135	1	1

**Part Number Code and Marking**



**GDT Graphical Symbol**

