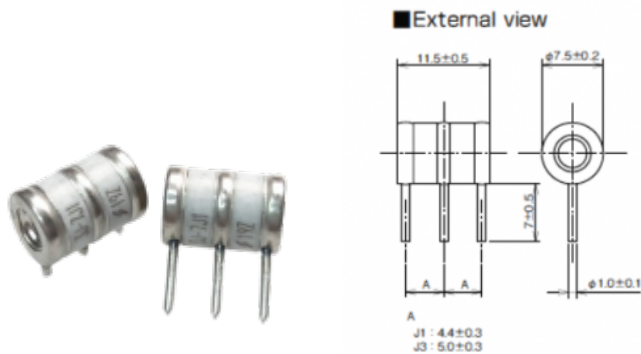


3J & 3YVJ



Characteristics

Part Number	Part Number	DC Breakdown Voltage(L1-E) (L2-E)	Impulse Breakdown Voltage		DC Holdover Voltage	Impulse Life (L1+L2-E) (10/1000μs 400A)	Impulse Discharge Current (L1+L2-E)		AC Discharge Current (L1+L2-E)	
			(L1-E)	(L2-E)			(8/20μs)	(50Hz)		
3J-1J1	-	90V	≤ 700V	≤ 850V	≤ 52V	300 Times	20 kA	10 kA	130 A	10A, 10 Times
3J-2J1	-	145V	≤ 700V	≤ 850V	≤ 52V	300 Times	20 kA	10 kA	130 A	10A, 10 Times
3J-3J1	-	230V	≤ 500V	≤ 650V	≤ 135V	300 Times	20 kA	10 kA	130 A	10A, 10 Times
3J-4J1	-	250V	≤ 500V	≤ 650V	≤ 135V	300 Times	20 kA	10 kA	130 A	10A, 10 Times
3J-5J1	-	300V	≤ 600V	≤ 750V	≤ 135V	300 Times	20 kA	10 kA	130 A	10A, 10 Times
3J-6J1	-	350V	≤ 600V	≤ 750V	≤ 150V	300 Times	20 kA	10 kA	130 A	10A, 10 Times
3J-7J1	-	400V	≤ 700V	≤ 850V	≤ 150V	400 Times	20 kA	10 kA	130 A	10A, 10 Times
3YVJ-550J1	-	550V	≤ 850V	≤ 1000V	≤ 150V	300 Times	20 kA	10 kA	130 A	10A, 10 Times
3YVJ-260J1	3YVJ-260J1F2	260V	≤ 500V	≤ 650V	≤ 135V	300 Times	20 kA	10 kA	130 A	10A, 10 Times