

BULKHEAD TYPE COAXIAL SURGE PROTECTOR



Milcom

SPECIFICATIONS

TYPE	MC-3BP	MC-3BR	MC-6BP	MC-6BR
FREQUENCY RANGE	DC-3GHz		DC-6GHz	
CONNECTOR	N-P/N-J	N-J/N-J	N-P/N-J	N-J/N-J
APPLICATED STANDARD	JIS C 5419			
IMPEDEENCE	50Ω			
V.S.W.R.	≤1.2:1		≤1.2:1	
INSERTION LOSS(≤)	0.1dB/1GHz, 0.2dB/2GHz, 0.4dB/3GHz, 0.5dB/5GHz, 0.6dB/6GHz			
MAXIMUM INPUT POWER(25°C)	250W/300MHz,160W/500MHz, 100W/900MHz, 75W/1.2GHz, 52W/1.9GHz, 42W/2.4GHz 36W/3GHz, 10W/6GHz			
INSULATION RESISTANCE	DC 100V MORE THAN 50MΩ			
D.C. DISCHARGE VOLTAGE	DC 230V ±20%			
INITIAL IMPULSE WAVE DISCHARGE VOLTAGE	LESS THAN 700V 1KV/μsec			
RATED IMPULSE WAVE DISCHARGE	10KA (8/20μ SEC 5 TIMES)			
GROUND CONNECTION	BY FEEDTHROUGH OR SCREW TERMINAL			
WORKING TEMPERATURE	- 30°C ~ + 85°C			
DIMENSION	BP 68.2X31X23mm		BR 60.1X31X23mm	
NET WEIGHT	130g		125g	