

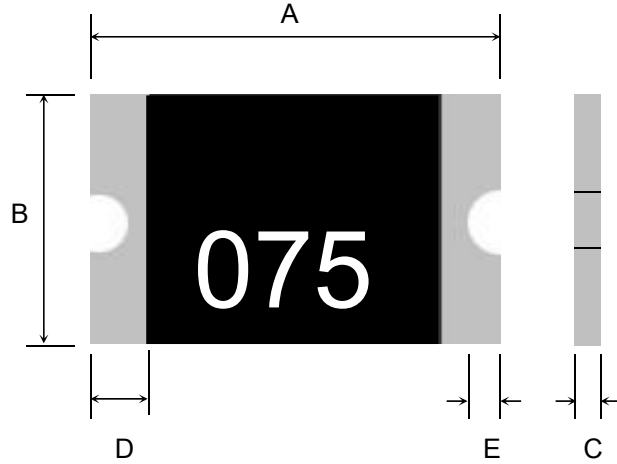
BpS12-750-33

Specification Sheet

Terminal Pad Solderability:
Meets EIA Specification RS186-9E
And ANSI/J-STD-002 Category 3.

Terminal Pad Materials:
Tin-plated Nickel-Copper

Lead-Free, RoHS Compliant



Model	A		B		C		D	E
	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Min.
BpS12-750-33	4.37	4.73	3.07	3.41	0.90	1.80	0.30	0.25

Unit:mm

TABLE II. PERFORMANCE RATINGS:

Model	V_{max} (V)	I_{max} (A)	I_{hold} @25°C (A)	I_{trip} @25°C (A)	P_d Typ. (W)	Maximum Time To Trip		Resistance	
						Current (A)	Time (Sec)	$R_{i_{min}}$ (Ω)	$R_{1_{max}}$ (Ω)
BpS12-750-33	33	100	0.75	1.50	0.8	8.0	0.20	0.090	0.450

Order Information

Packaging

075-33V		Tape & Reel Quantity	
Size 4532 mm /1812 mils	Hold Current	Max voltage	1500 pcs/reel
SMD: surface mount device	0.75A		

Recognition:

Agency Approvals :  E201504/E319079

 R 50481056

 CQC25001473187
GB 4943.1-2022;IEC 60730-1 : 2013 15、17、J.15、J.17;GB/T 7153-2002

Regulation/Standard: 2015/863/EU



EN14582

