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## **VBI211**

### PART NUMBER:

1015	11	12 Oct 21
JC	10	28 May 15
JC	9	24 Jan 13
LB	8	21 Jan 09
KA	7	13 Mar 08
KA	6	22 Feb 08
SN	5	05 Feb 02
AT	4	01 June 99
APPVD	ISS	DATE
	JC JC LB KA KA SN AT APPVD	MS TT   JC 10   JC 9   LB 8   KA 7   KA 6   SN 5   AT 4   APPVD ISS

	Zinc Alloy, nickel plated
	P.B.T. UL94V-0 (White)
	Polypropylene
nal	Brass, tin plated
xt	Phosphor Bronze, gold plated
	Brass, tin plated >5 Microns
	Iron, nickel plated
	Brass, nickel plated

Dielectric Withstand Voltage (rms):

DESCRIPTION

50 ohms DC to 4 GHz 2:1 maximum 500 V maximum at sea level 1500 V maximum at sea level 3 milliohms maximum 2 milliohms maximum 5000 megohms minimum

-40 °C to +85 °C

500 cycles minimum

# **Mouser Electronics**

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