

P2131A – Standard

Characteristic	Rating
Absolute Maximum Input Voltage	+/-75VDC
Typical 3dB Frequency Range	200Hz – 1GHz
Pre-charge, Dis-charge Time Constant	10s
Insertion Loss (Typical)	0.8dB
Probe Factor	1.1
Return Loss	<1.3
Impedance	50 Ohms
Instantaneous Peak Inrush Current	15 Amps
Inrush Clamp Voltage	7.5V < 1us
Connector Type	SMAK – SMAF
Working Temperature	-40 -+75 C

P2132A

Characteristic	Rating
Absolute Maximum Input Voltage	+/-6VDC
Typical 3dB Frequency Range	1.3Hz – 450MHz
Pre-charge, Dis-charge Time Constant	60s
Insertion Loss (Typical)	12.1dB
Probe Factor	4.1
Return Loss	<1.3
Impedance	50 Ohms
Instantaneous Peak Inrush Current	1 Amp
Inrush Clamp Voltage	250mV < 1us
Connector Type	SMAK – SMAF
Working Temperature	-40 -+75 C

Note: **Blue bold text** indicates a Characteristic that can be customized