



Low Noise Amplifier

The content of this specification may change without notification 8/01/09



Low Noise Amplifier

P/N: JXWBLA-T-1000-1200-35-P

Frequency Range(MHz)	1000-1200
Gain(dB)	35 Typ.
Noise Figure(dB)	1.2 max
VSWR(in/out)	1.8 max
Pout@1dB(dBm)	13 min
Supply Voltage(V)	+12 DC
Supply Current(mA)	200
Connector	SMA-Female
Operating Temperature(°C)	-40 ~ +70
Amplify pulses @ 1030MHz. The pulse width is 500ns - rise and fall time 100ns Frequency repetition: 0.25s	
Net Weight(Kg)	0.07 Around

For current data sheets, please contact: sales@aacix.com