

PART NO. : WVX-1920M-20A32

◆ APPLICATION

1920MHz Band System

◆ FEATURE

> High Reliability
> **RoHS Compliant**

◆ ELECTRICAL SPECIFICATION

ITEM	SPECIFICATION
Center Frequency (MHz)	1920
Operating Bandwidth(MHz)	20
Insertion Loss in BW	1.9 dB Max.
Ripple in BW	0.5 dB Max.
Return Loss	10dB Min.
Rejection	37dB Min. @1690~1710MHz 16dB Min. @1800~1820MHz 15dB Min. @3820~3860MHz 12dB Min. @5730~5790MHz
Input Power	3 Watt Max
In/Out Impedance	50 Ohms Nominal

◆ ENVIRONMENTAL SPECIFICATIONS

ITEM	SPECIFICATION
Operating Temperature Range	-40°C to +85°C
Dimension	4.8 x 4.3 x 3.0 max. (mm, ±0.3mm)
Filter Type / Poles	Monoblock Type BPF / 3mm 2Poles

◆ OUTLINE DRWAING

