



Test report is for reference only.

**TEST REPORT**  
**For**  
**JXWBLB-S-BP-611-6**

### Technical Specification

Center Freq.( MHz)	611
Pass Band(MHz)	608-614
I.L. in Pass Band(dB)	2.0 max
Ripple in Pass Band(dB)	1.0 max
Return Loss in Pass Band(dB)	15 min
In/Out Impedance(ohm)	50
Attenuation(dB@ MHz)	55 min @ 500 55 min @ 560 55 min @ 660 55 min @ 806-960
Operating Temp. (°C)	-40~ +85
Net Weight (Kg)	0.005 Around

### Test Results

Insertion Loss (dB)	Return Loss (dB)	Ripple(dB)	Attenuation(dB)				
			500MHz	560MHz	660MHz	806MHz	906MHz
611MHz	611MHz	608-614MHz	500MHz	560MHz	660MHz	806MHz	906MHz
1.60	19.2	0.09	65.4	67.5	52.2	68.3	63.7