

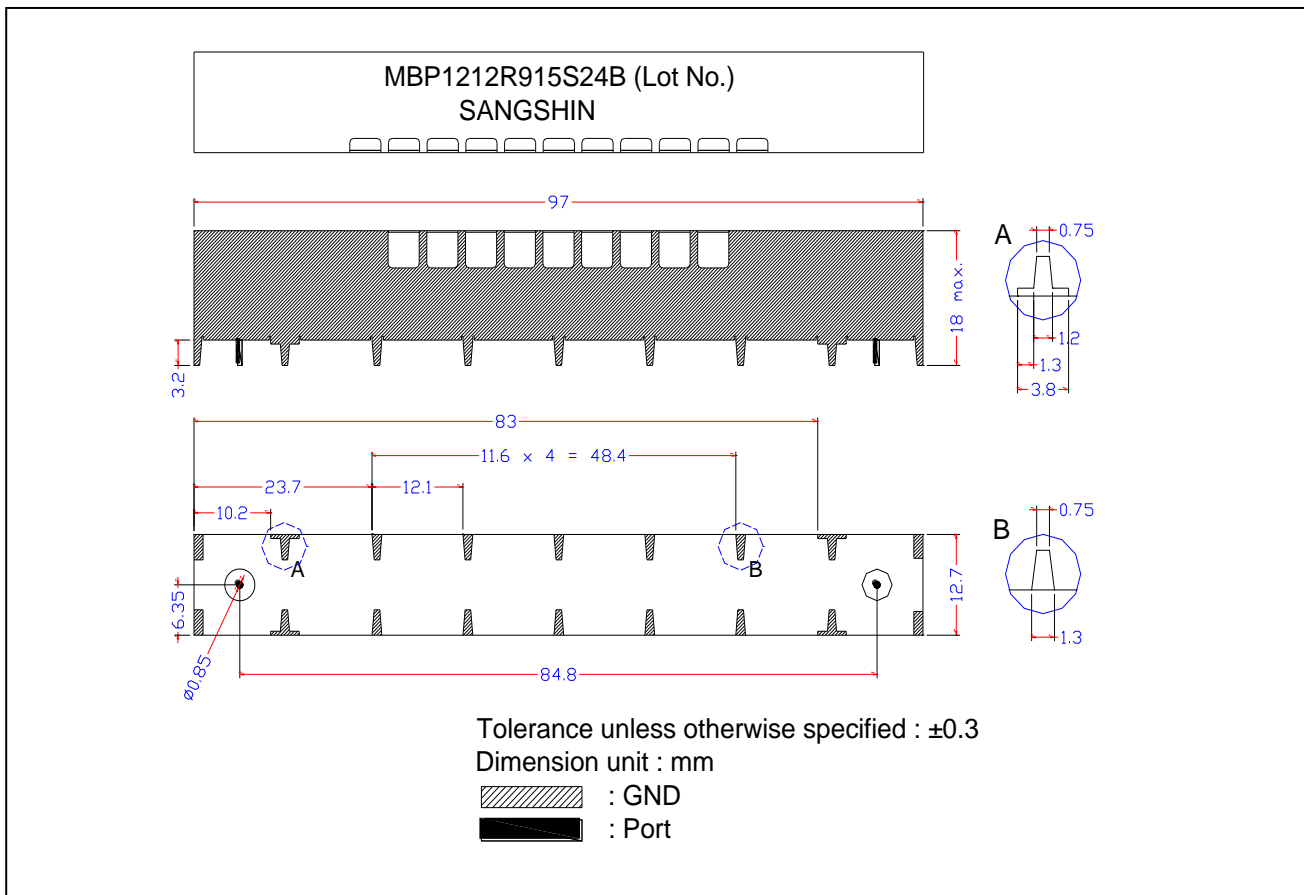
Customer	RFMW/SSN
Part No.	MBP1212RC915S24B
Date	2013-01-23

Written	Checked	Approved
SM Park		

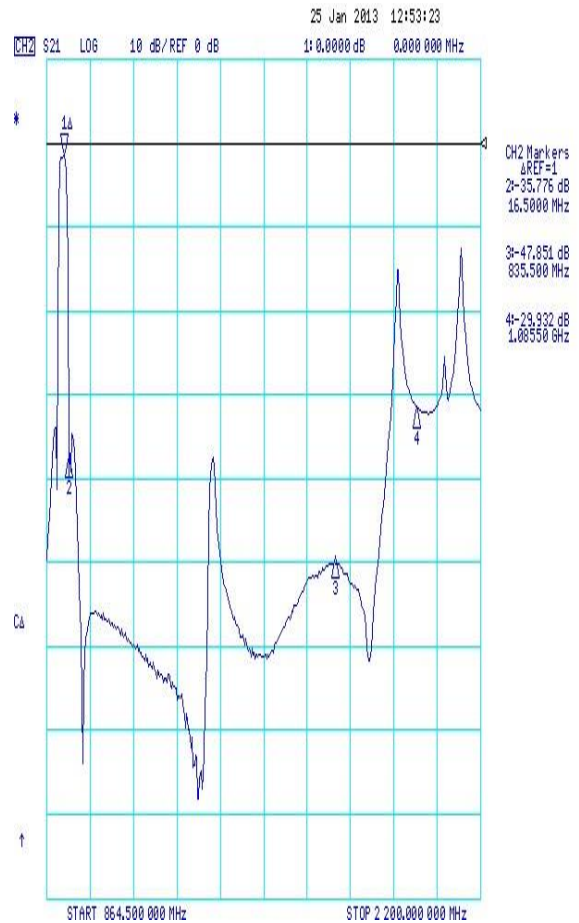
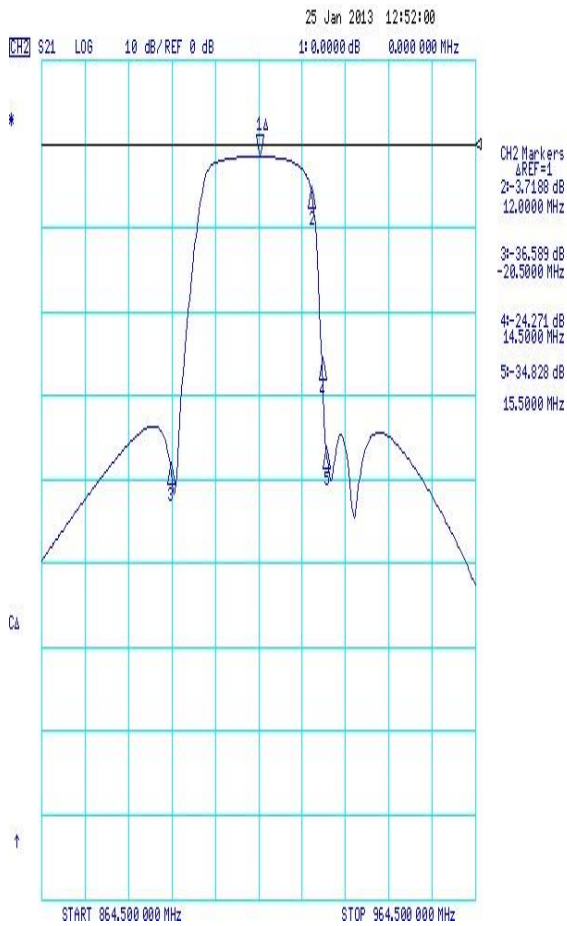
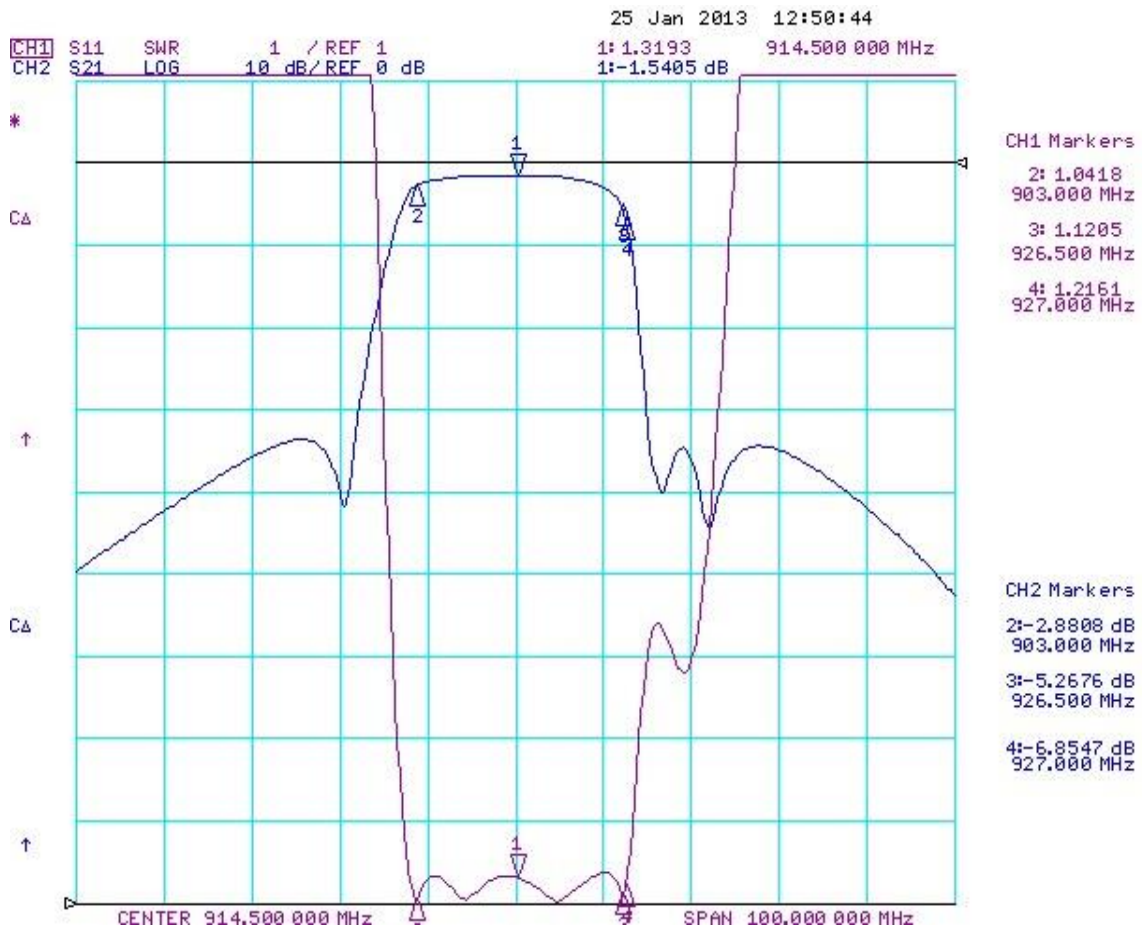
1. Electrical Specifications.

ITEM	Specifications
Center Frequency(= Fc)	914.5 MHz
Pass Band-width (BW)	903 ~ 926.5 MHz
I.L in BW	6.0 dB max.
V.S.W.R in 903 ~ 927 MHz	1.6 max.
In/Out Impedance	50 Ω
Maximum Power	2 W max.
Attenuation (Relative Value at Fc)	4 dBc max. @ 903 & 926.5 MHz
	28 dBc min. @ 894 MHz
	22 dBc min. @ 929 MHz
	25 dBc min. @ 930 MHz
	25 dBc min. @ 931 ~ 1750 MHz
10 dBc min. @ 1750 ~ 2000 MHz	
Operation Temperature	-40°C ~ +85°C

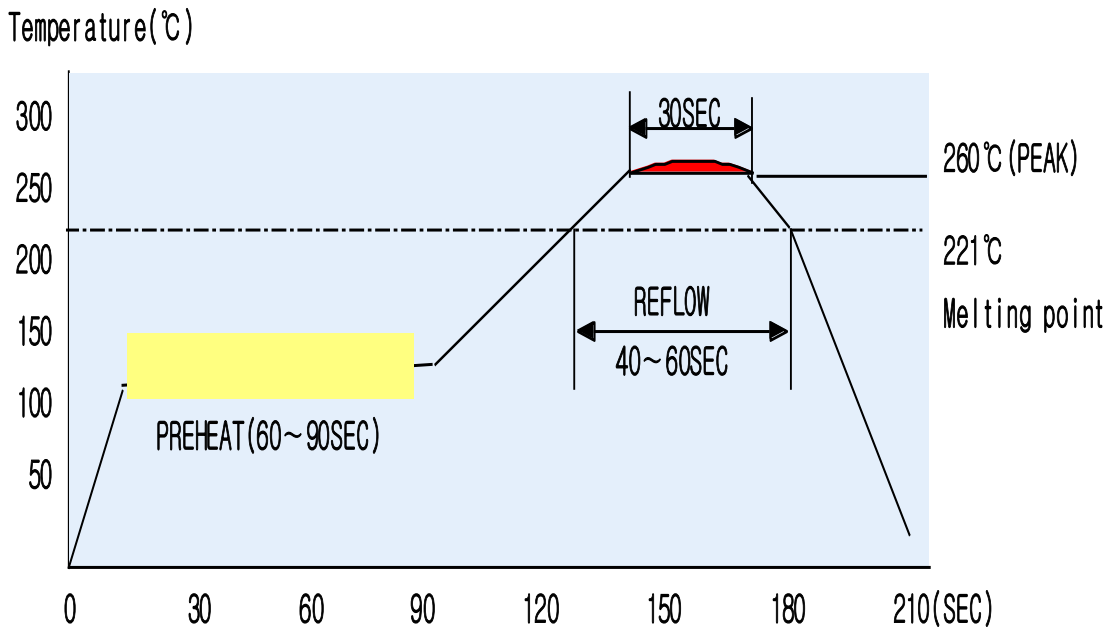
2. Dimensions.



3. Data



4. Reflow Soldering Condition



Test solder cream : S3X58-KV40

Solder alloy : Sn :Ag 3:Cu 0.5 %