



沃肯科技有限公司



Web:Taiwan: www.woken.com.tw

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Notch Filter Specification

Features:

- a) Low VSWR
- b) Low Insertion Loss
- c) High Performance



Specifications

Electrical	
Part No.	EWT-14-0182
Description	Notch/Bandreject Filter
F0	902.4 MHz
Notch Depth	30dB(Min.)@ F0+/-200KHz
Passband	500~899.6 MHz & 905.2~1,600 MHz
Passband Ripple	0.3dB (Max.)
Passband Insertion Loss	2.5dB (Max.)
Passband VSWR	2.0:1 (Max.)
Power Handling	2W
Termination	50 Ohm
Connector	SMA Female
Mechanical	
Approx. Size	18.5" x 4.5" x 1.2"

** All Specification Changed Without Notification. **



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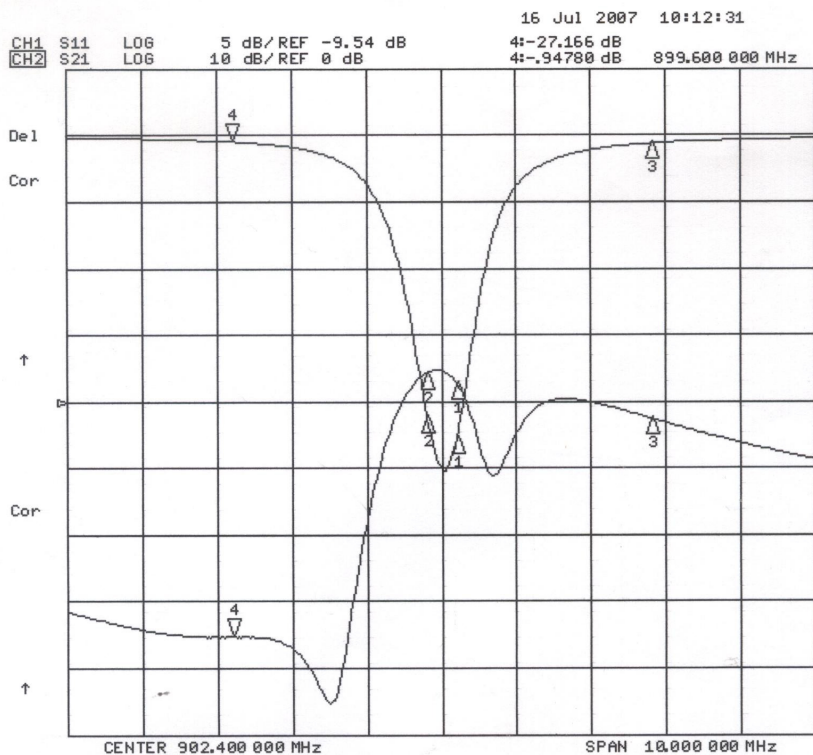


Web: Taiwan: www.woken.com.tw

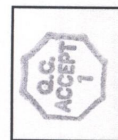
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Test Report

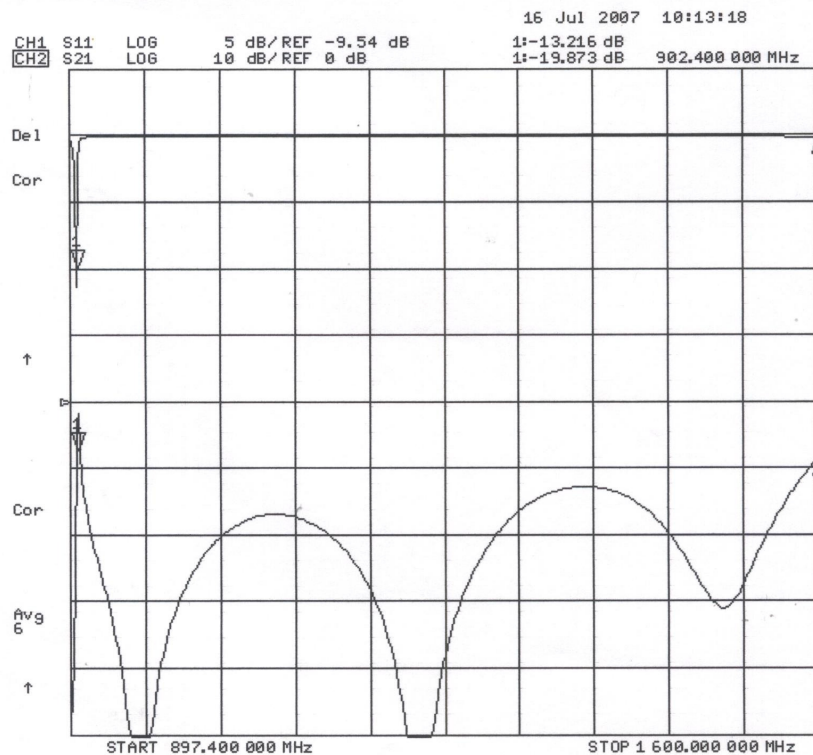


CH2 Markers
11-45.275 dB
902.600 MHz
21-42.219 dB
902.200 MHz
31-41.955 dB
905.200 MHz



Q.C.

Cust. Part Number: N/A
Technician: L.P.
Date: July 16, 2007



CH2 Markers
21-271.30 dB
1.60000 GHz

EWT Part Number: EWT14-0102
Serial Number: H-1
S.O. Number: 21212



Form: 999-00016 Rev. 1