




SUMMARY TEST DATA ON FILTER

Customer :
Job No :
Model No : 5CL720-20-CD-SFF-GDO
Serial No : PF699-701

Tested By : SP
Temperature : +25°C
Date : 09/28/05

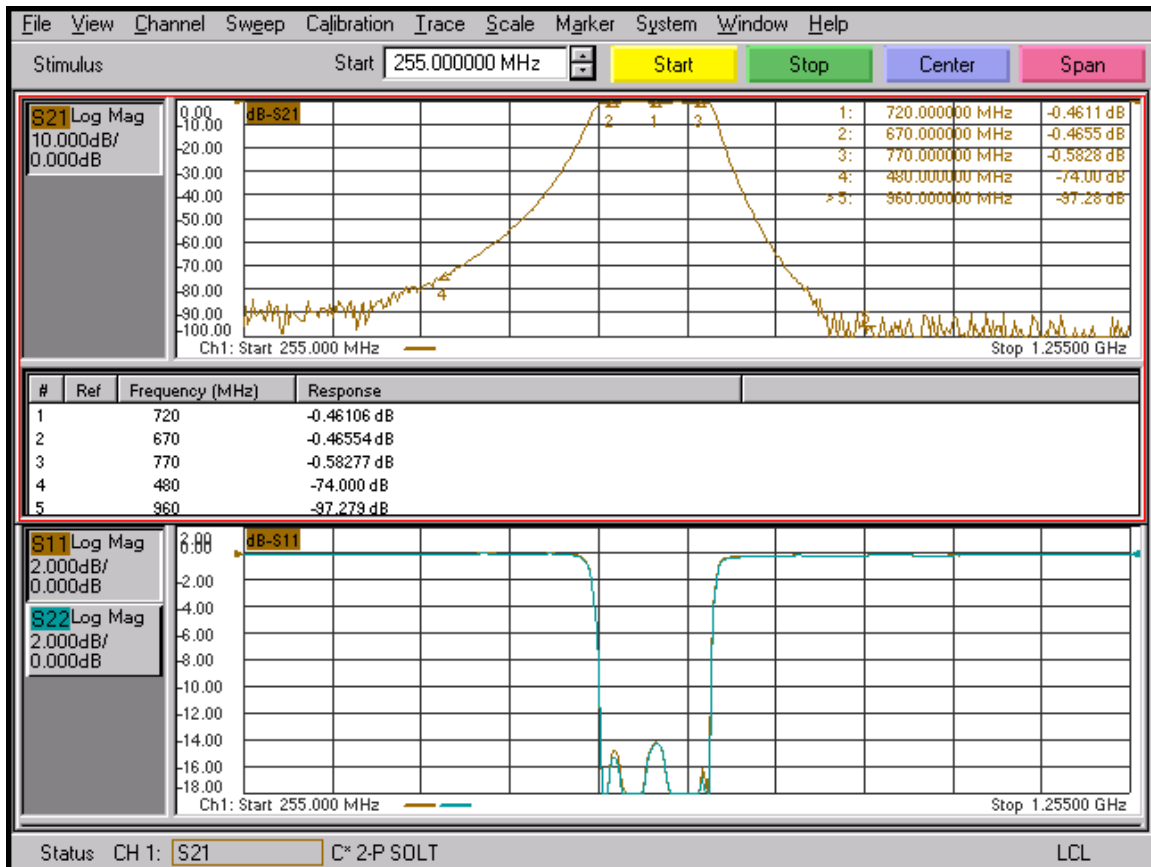
TEST ITEM NO.	PARAMETERS	SPECIFIED VALUE	MEASURED VALUE	REMARKS QA/QC
1	Frequency Range:	480-960 MHz	Pass	
2	Insertion Loss @ Pass Band 670-770 MHz	1.00dB MAX.	Pass (See Plot)	
3	Pass Band Ripple	0.25dB MAX.	(See Plot) Pass	
4	Rejection 480 & 960 MHz	-60dBc MIN	(See Plot) Pass	
5	VSWR:	Input : 1.5:1 Output: 1.5:1 (Max.)	Pass (See Plot)	
6	Group Delay @ Fo. (720 MHz)	9.2nSec. Typical	Pass (See Plot)	
7	Group Delay Variation over Fo. +/-50 MHz	6.4nSec. Typical	Pass (See Plot)	

Production Manager Approval:  Date: 09/28/05

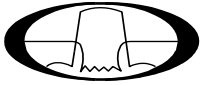
QA/QC Approval:  Date: 09/28/05



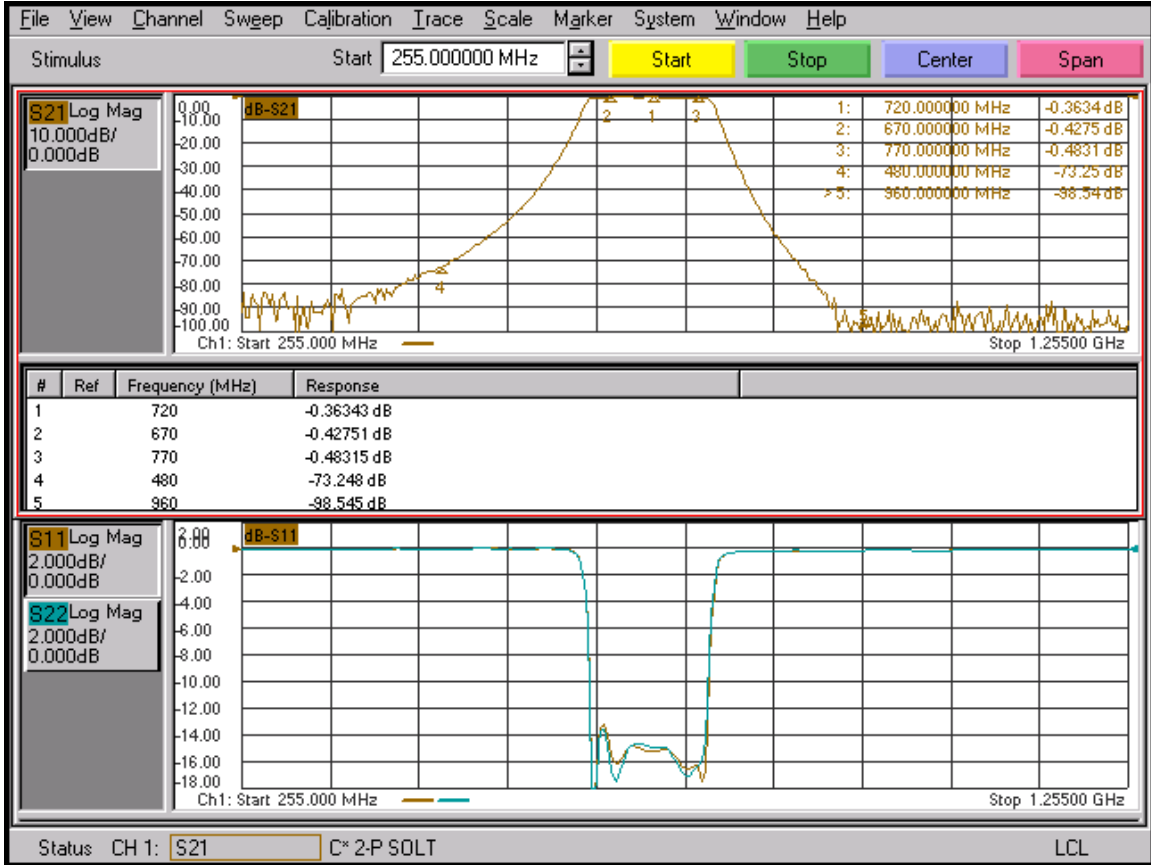
Serial Number PF699/0540



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email: sales@planarfilter.com



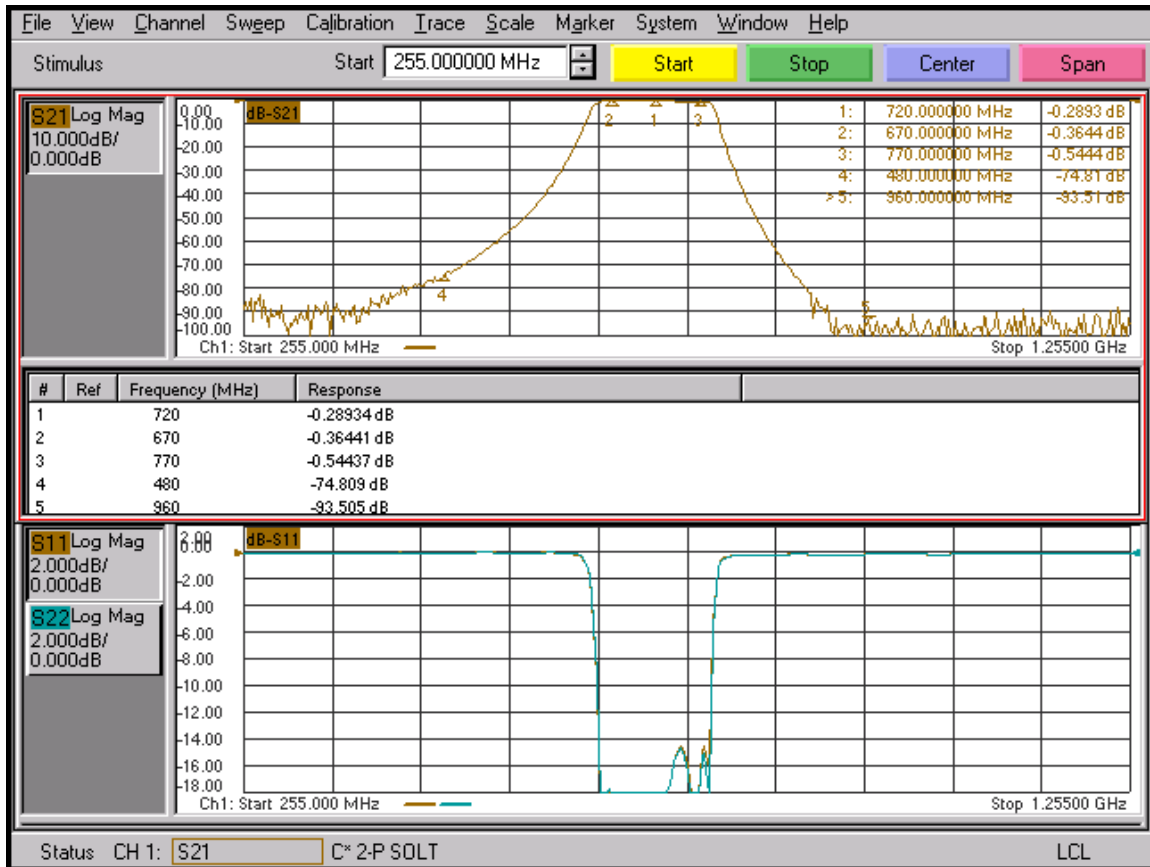
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