



**SUMMARY TEST DATA
ON
BPF-14D125G-750M-50DB-SFF**

Customer: _____ Tested By: Jian Xu
SO No: _____ Temperature: +25°C
Model No: BPF-14D125G-750M-50DB-SFF Date: 05/17/17
Serial No: PL21054/1720 Drawing No: 27631301 Rev: A1

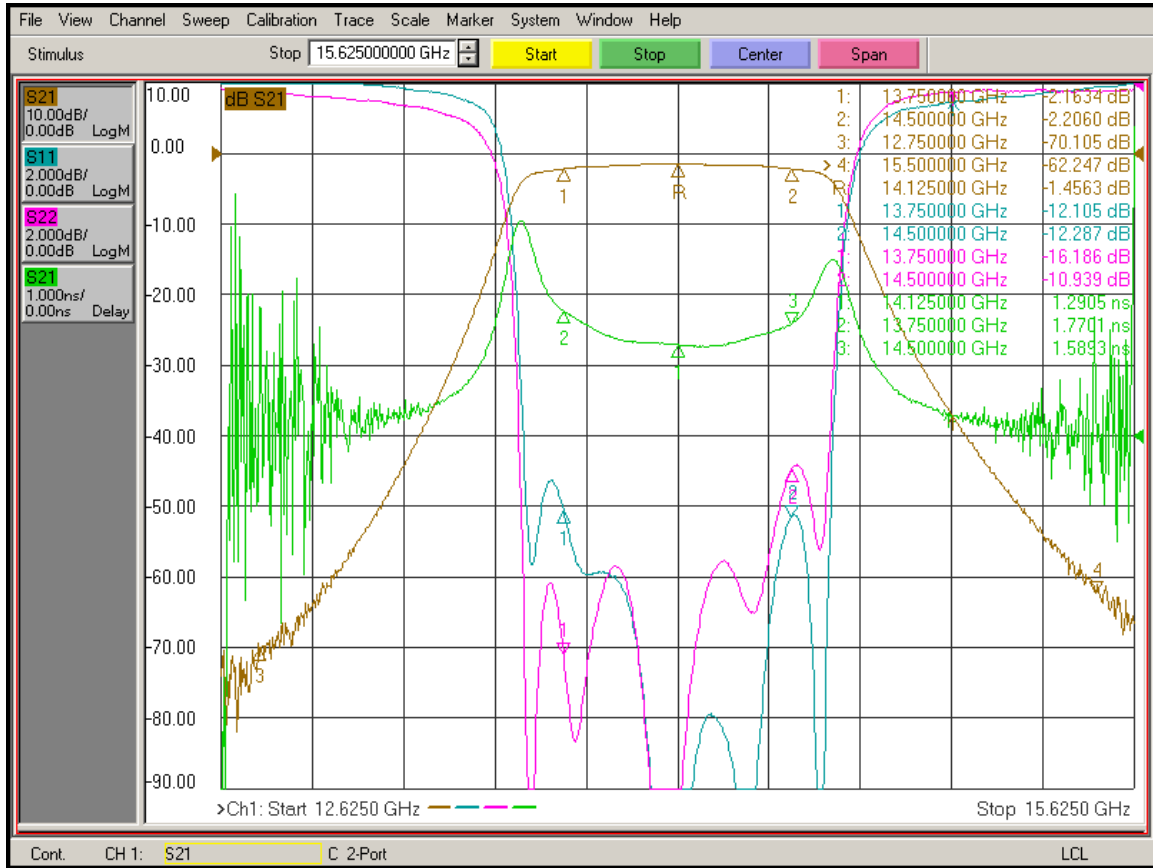
TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Center Frequency:	14.125 GHz	14.125 GHz	
2	1 dB Bandwidth	750 MHz	750 MHz	
3	VSWR Over 90% of the Passband:	2.0 :1 MAX	2.0:1 MAX	
4	1dB Passband Insertion Loss:	3 dB MAX	2.2 dB	
5	Rejection	-50 dBc MIN 10.9 - 12.75 GHz -50 dBc MIN 15.5 - 17.35 GHz	-68 dBc MIN 10.9 - 12.75 GHz -60 dBc MIN 15.5 - 17.35 GHz	
6	Input Power	+40 dBm CW MAX	+40 dBm CW MAX	

QA/QC Approval: _____ Date: _____

7311-F Grove Road Frederick, MD 21704 USA Phone: (301)662-5019 Fax: (301)662-1731
Email: sales@pmi-rf.com



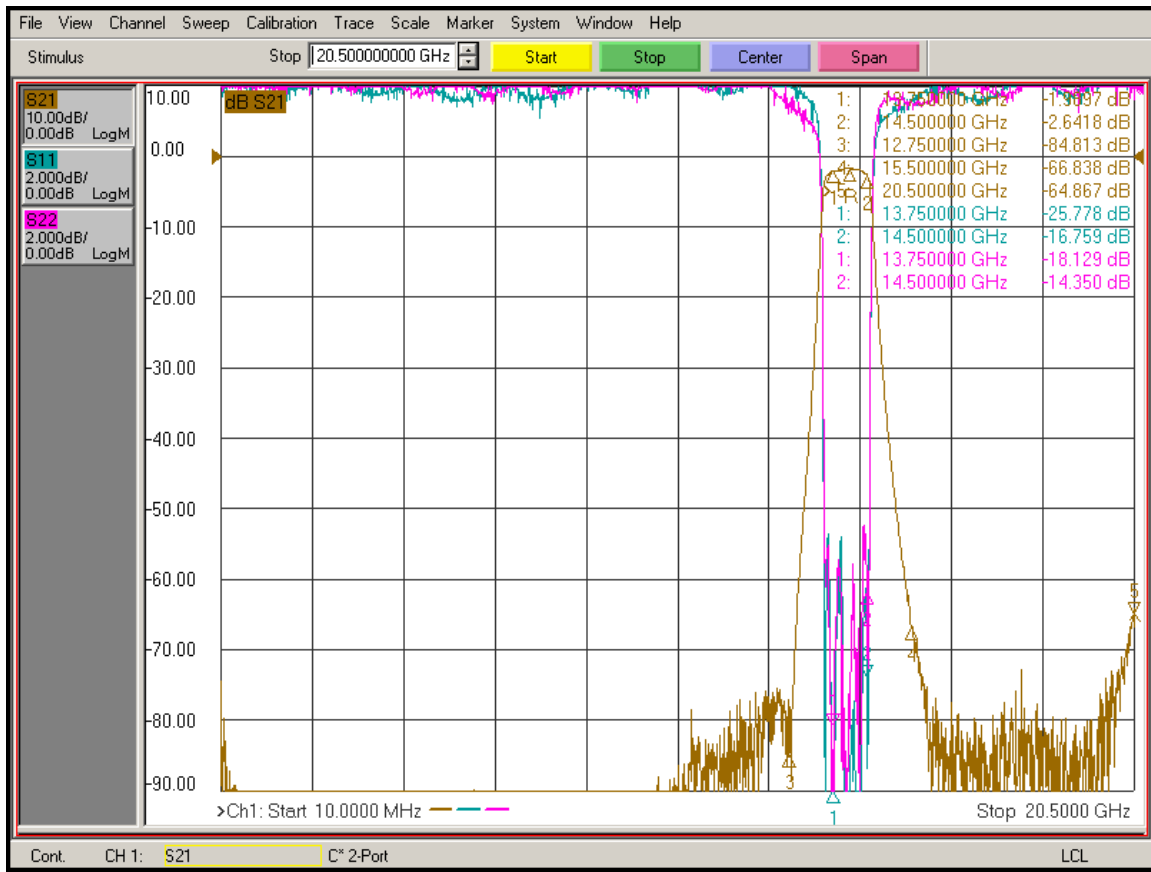
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SO No: _____	Temperature: <u>+25°C</u>
Model No: <u>BPF-14D125G-750M-50DB-SFF</u>	Date: <u>05/17/17</u>
Serial No: <u>PL21055/1720</u>	Drawing No: <u>27631301</u> Rev: <u>A1</u>

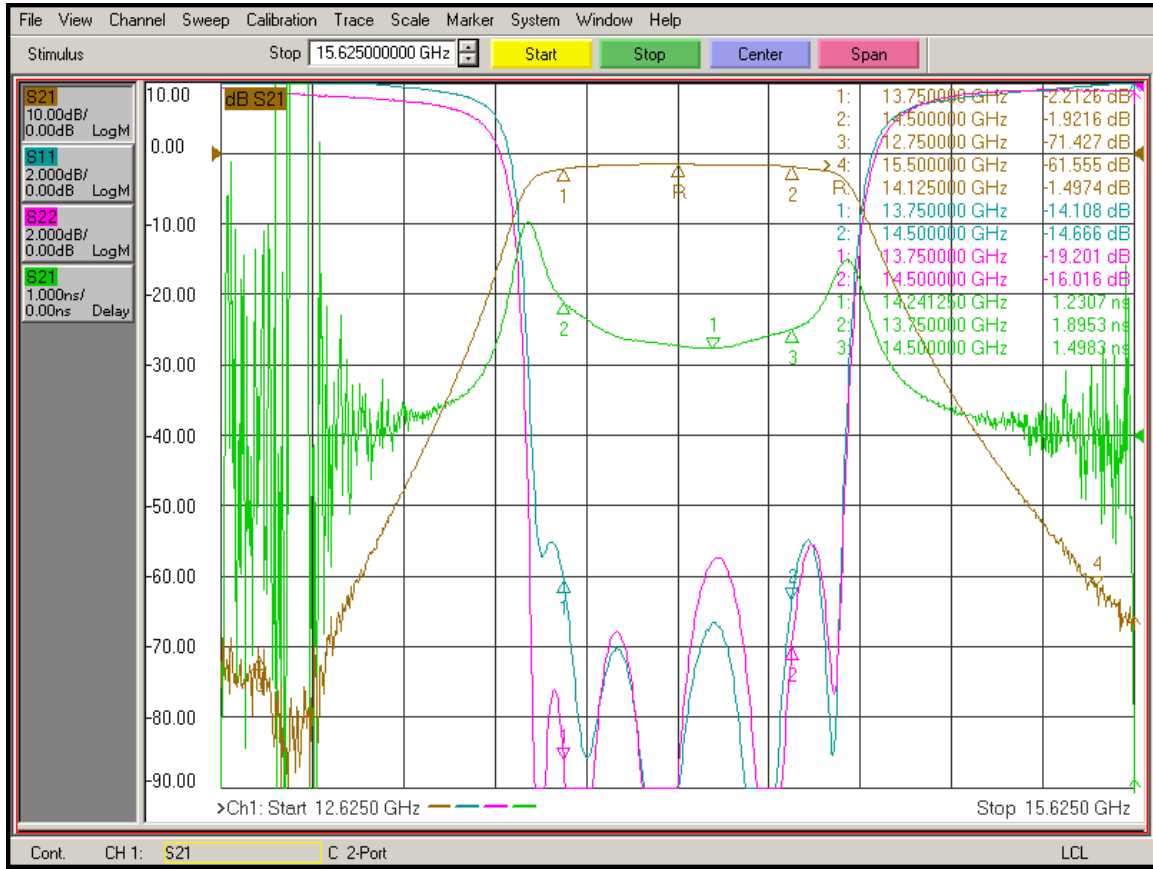
TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Center Frequency:	14.125 GHz	14.125 GHz	
2	1 dB Bandwidth	750 MHz	750 MHz	
3	VSWR Over 90% of the Passband:	2.0 :1 MAX	2.0:1 MAX	
4	1dB Passband Insertion Loss:	3 dB MAX	2.2 dB	
5	Rejection	-50 dBc MIN 10.9 - 12.75 GHz -50 dBc MIN 15.5 - 17.35 GHz	-69 dBc MIN 10.9 - 12.75 GHz -59 dBc MIN 15.5 - 17.35 GHz	
6	Input Power	+40 dBm CW MAX	+40 dBm CW MAX	

QA/QC Approval: _____ Date: _____

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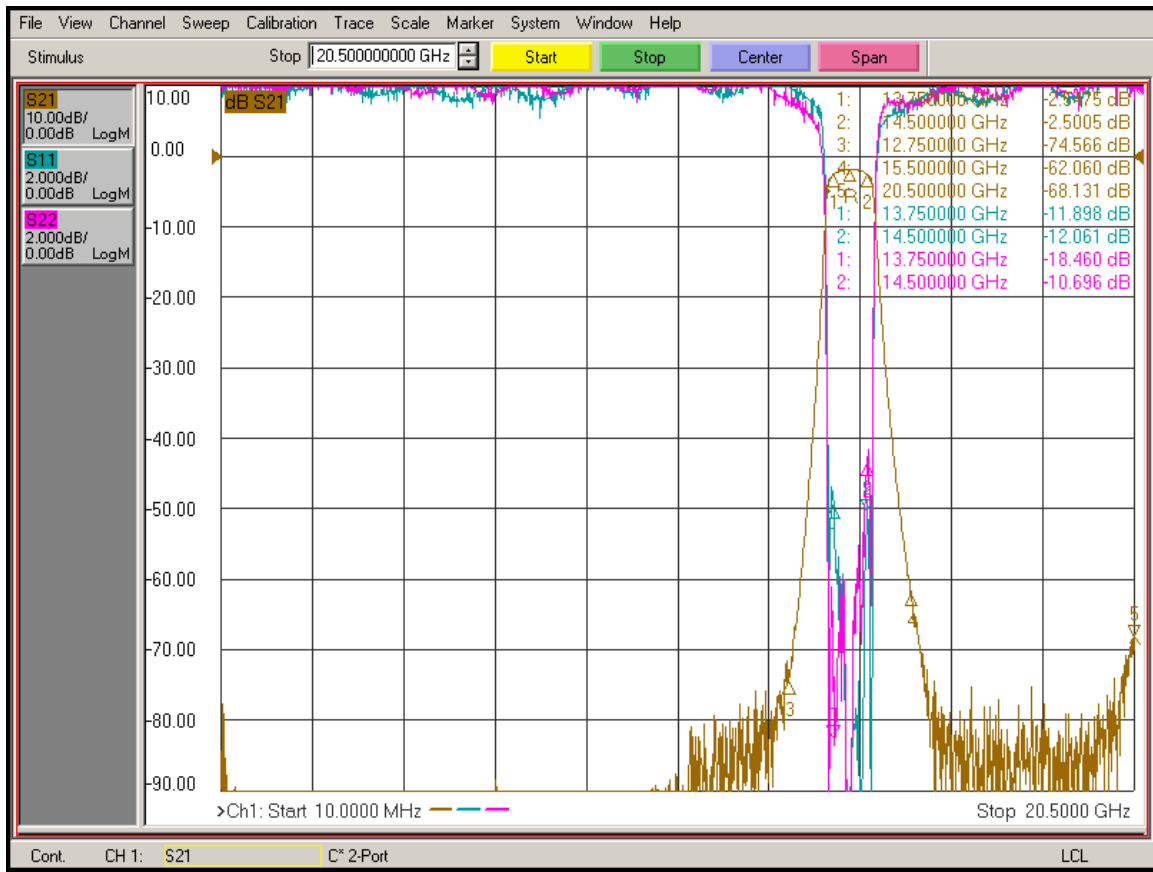
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Customer: _____ Tested By: Jian Xu
SO No: _____ Temperature: +25°C
Model No: BPF-14D125G-750M-50DB-SFF Date: 05/17/17
Serial No: PL21056/1720 Drawing No: 27631301 Rev: A1

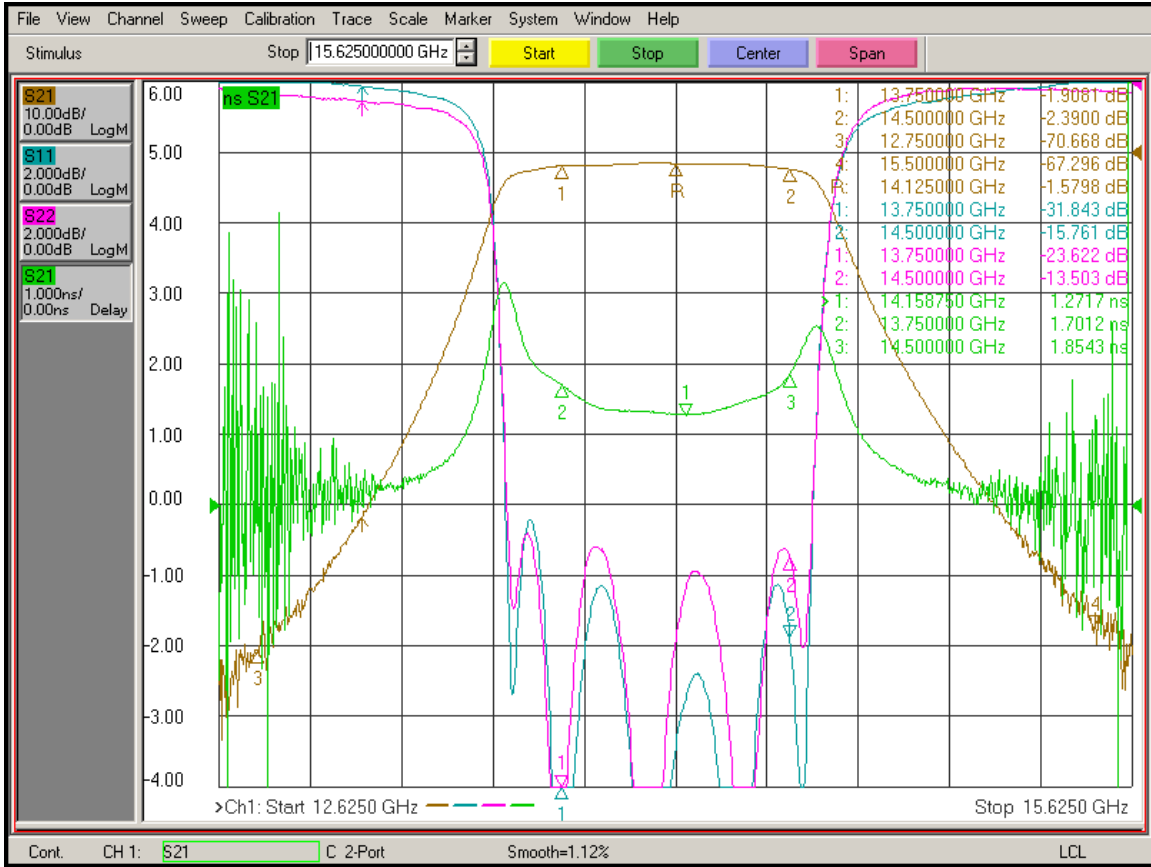
TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Center Frequency:	14.125 GHz	14.125 GHz	
2	1 dB Bandwidth	750 MHz	750 MHz	
3	VSWR Over 90% of the Passband:	2.0 :1 MAX	2.0:1 MAX	
4	1dB Passband Insertion Loss:	3 dB MAX	2.4 dB	
5	Rejection	-50 dBc MIN 10.9 - 12.75 GHz -50 dBc MIN 15.5 - 17.35 GHz	-68 dBc MIN 10.9 - 12.75 GHz -65 dBc MIN 15.5 - 17.35 GHz	
6	Input Power	+40 dBm CW MAX	+40 dBm CW MAX	

QA/QC Approval: _____ Date: _____

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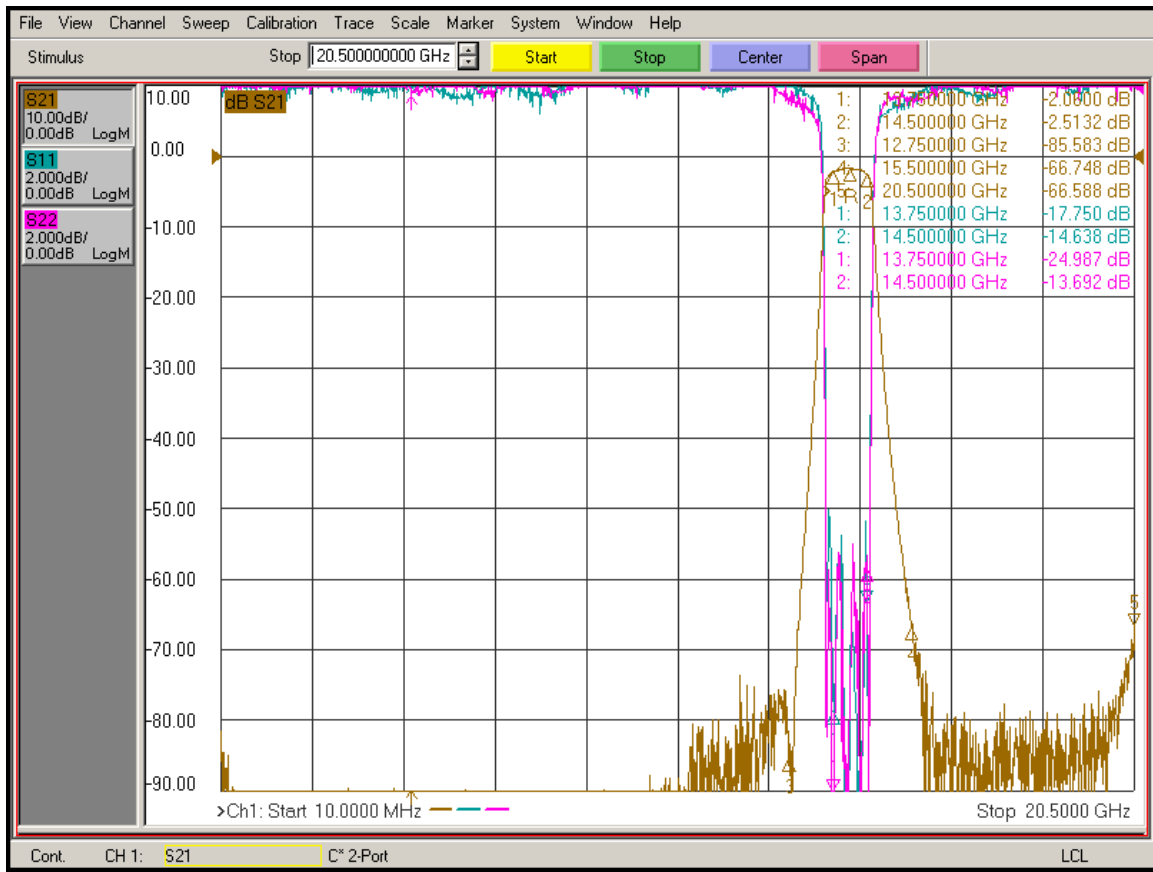
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Customer: _____ Tested By: Jian Xu
SO No: _____ Temperature: +25°C
Model No: BPF-14D125G-750M-50DB-SFF Date: 05/17/17
Serial No: PL21057/1720 Drawing No: 27631301 Rev: A1

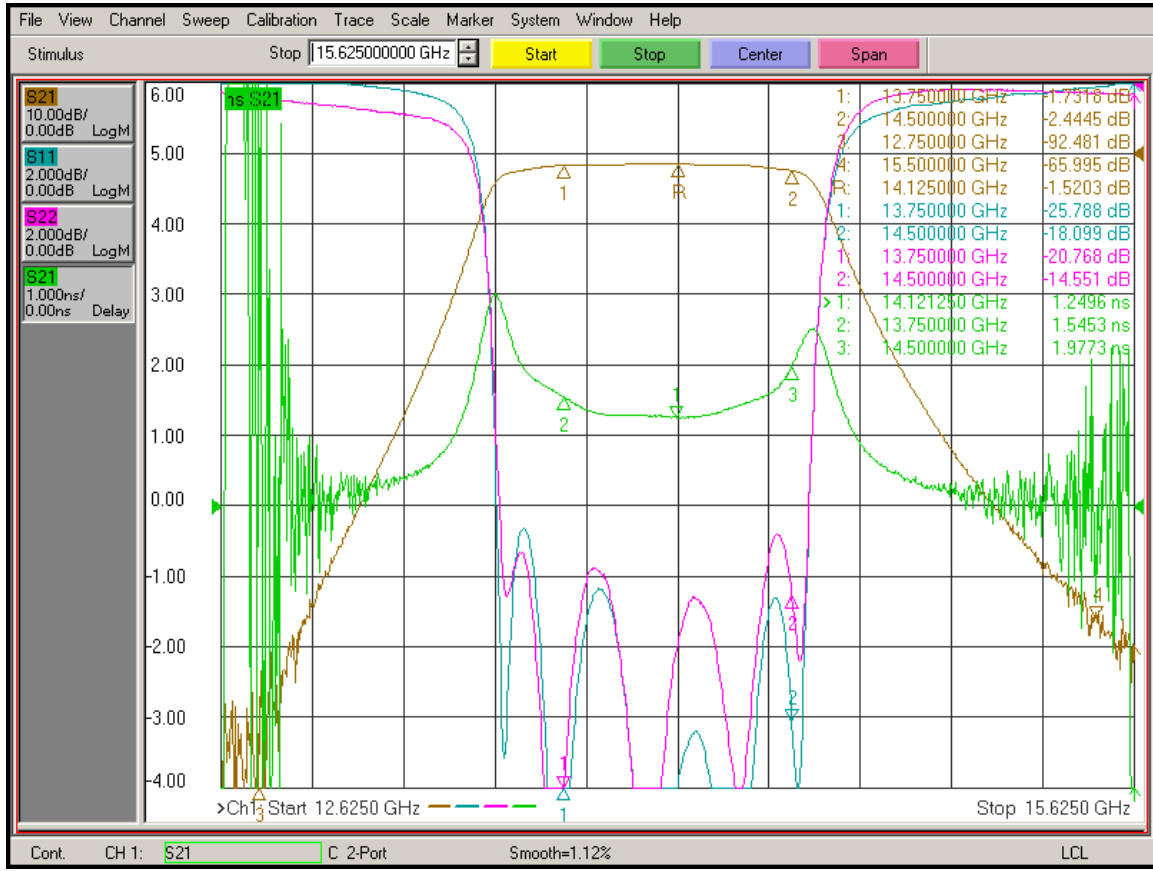
TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Center Frequency:	14.125 GHz	14.125 GHz	
2	1 dB Bandwidth	750 MHz	750 MHz	
3	VSWR Over 90% of the Passband:	2.0 :1 MAX	2.0:1 MAX	
4	1dB Passband Insertion Loss:	3 dB MAX	2.4 dB	
5	Rejection	-50 dBc MIN 10.9 - 12.75 GHz -50 dBc MIN 15.5 - 17.35 GHz	-79 dBc MIN 10.9 - 12.75 GHz -63 dBc MIN 15.5 - 17.35 GHz	
6	Input Power	+40 dBm CW MAX	+40 dBm CW MAX	

QA/QC Approval: _____ Date: _____

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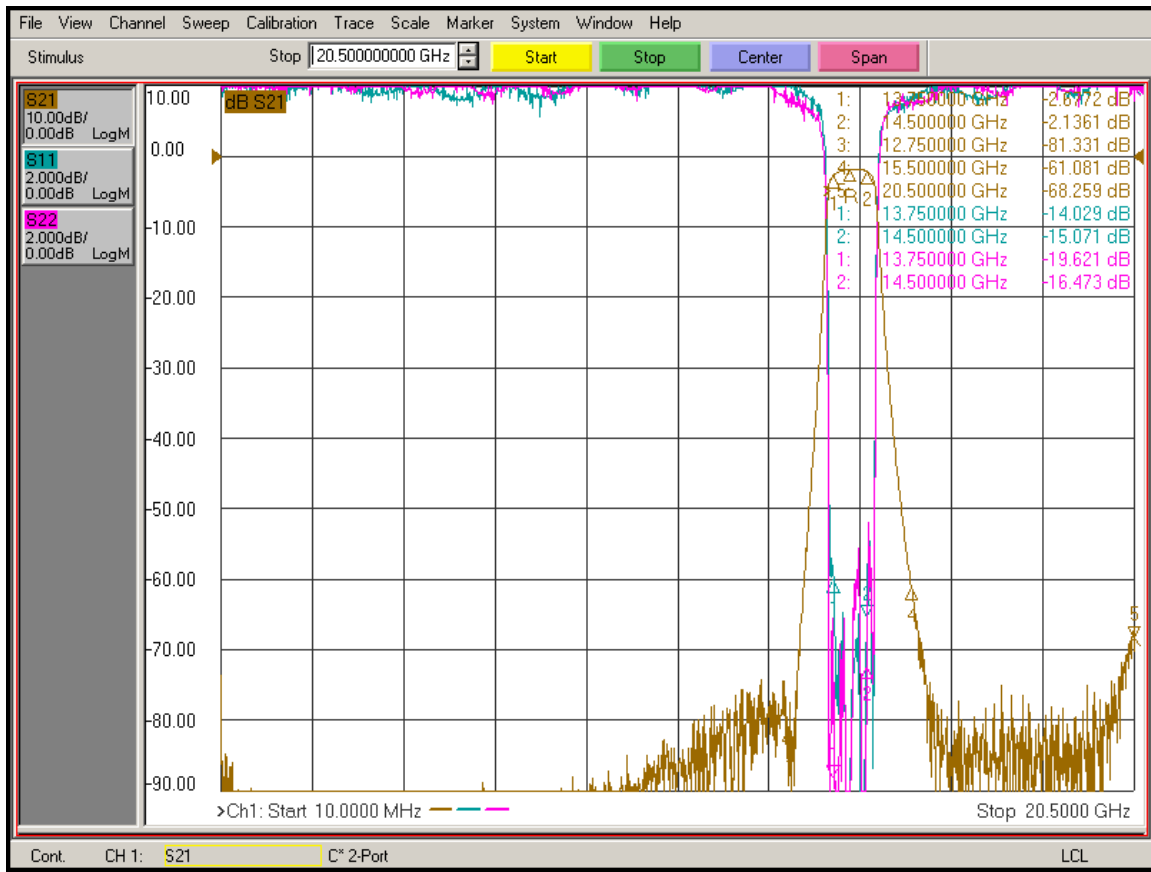
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