



**TYPICAL CHARACTERISTICS
ON
BRF17D6G-20M-CD-1**



DESIGNED, TESTED & DOCUMENTED BY:

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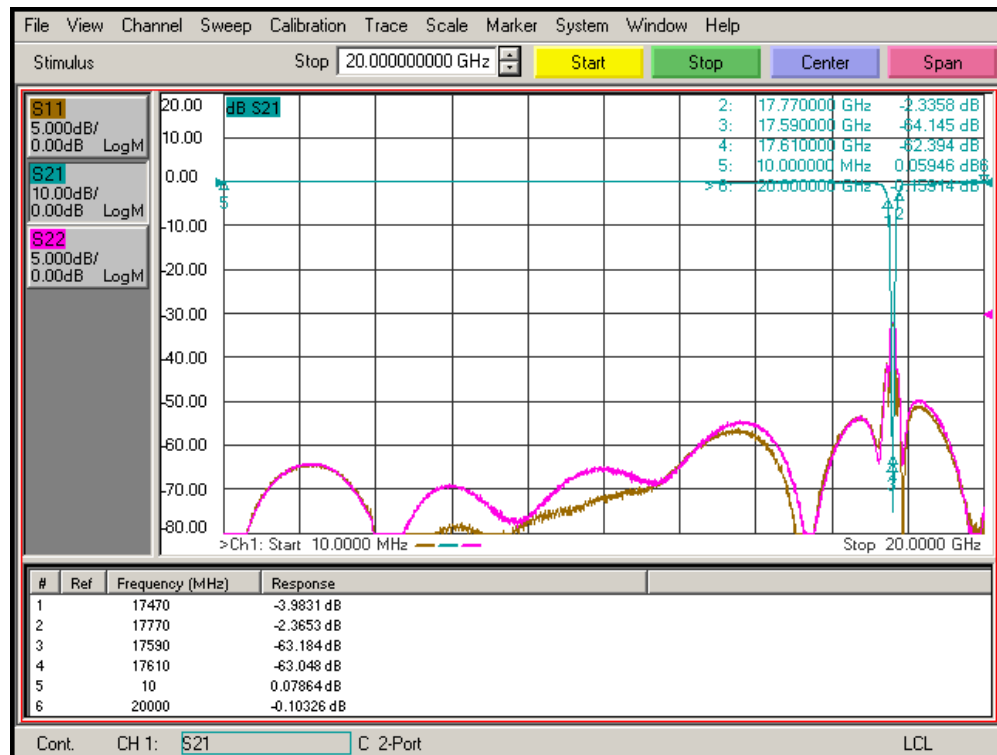
**TYPICAL CHARACTERISTICS
ON
BRF17D6G-20M-CD-1**

TEST. ITEM NO	PARAMETERS	SPECIFIED VALUE	TEST RESULTS	QA QC
1	Low Side Passband:	DC TO 17.47 GHz	Pass DC TO 17.47 GHz See Plots	
2	High Side Passband	17.77 TO 20.0 GHz	Pass 17.77 TO 20.0 GHz See Plots	
3	Rejection @ 17.59 to 17.61 GHz:	40dBc Min	63.50dB See Plots	
4	VSWR:	2.0:1 Typ.	2.0:1 Typ. See Plots	
5	Insertion Loss	5dB Typ.	4.05dB See Plots	



TYPICAL CHARACTERISTICS ON BRF17D6G-20M-CD-1

Insertion Loss & Return Loss





TYPICAL CHARACTERISTICS ON BRF17D6G-20M-CD-1

Insertion Loss & Return Loss up to 26GHz

