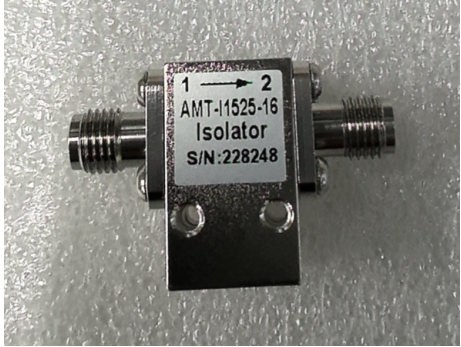


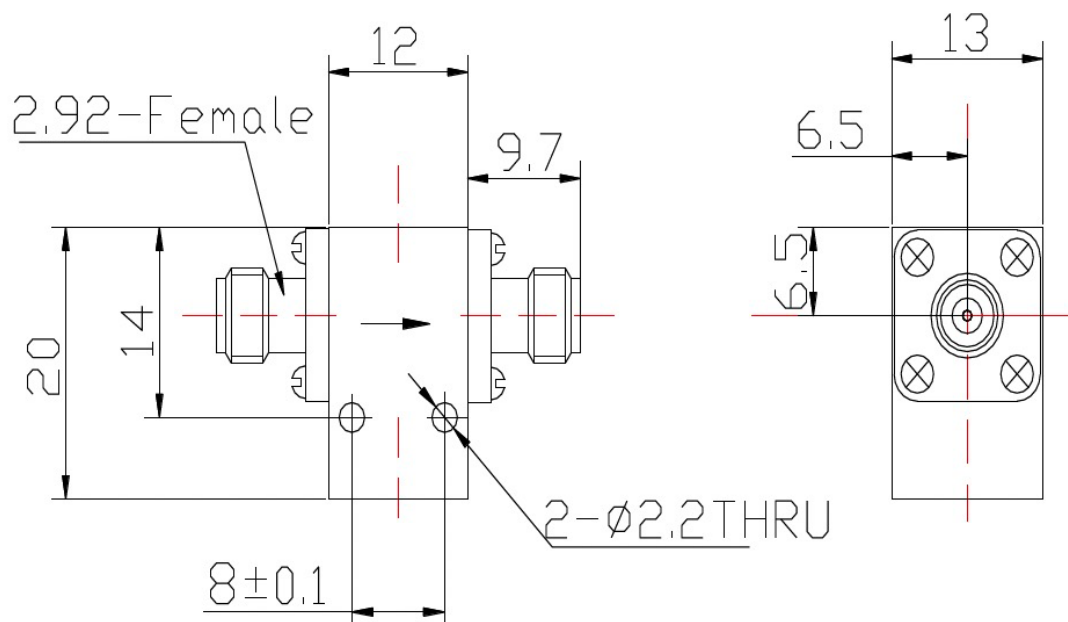
P/N: AMT-I1525-16

Technique Specifications

	Frequency Range	15.0 - 25.0 GHz
	Bandwidth	Full
	Insertion Loss	≤1.0dB
	Isolation	≥16dB
	VSWR	≤ 1.40
	Forward Power	3W /CW
	Reverse Power	1W
	Operating Temp	-30~+70℃
	Connector Type	2.92-Female(Passivated Stainless
	Body Material	Aluminum oxidation
	External body	Nickel plated iron
	Impedance	50 Ohms
	Direction	Clockwise: 1→2→3
	Weight	18g

Outline(mm)

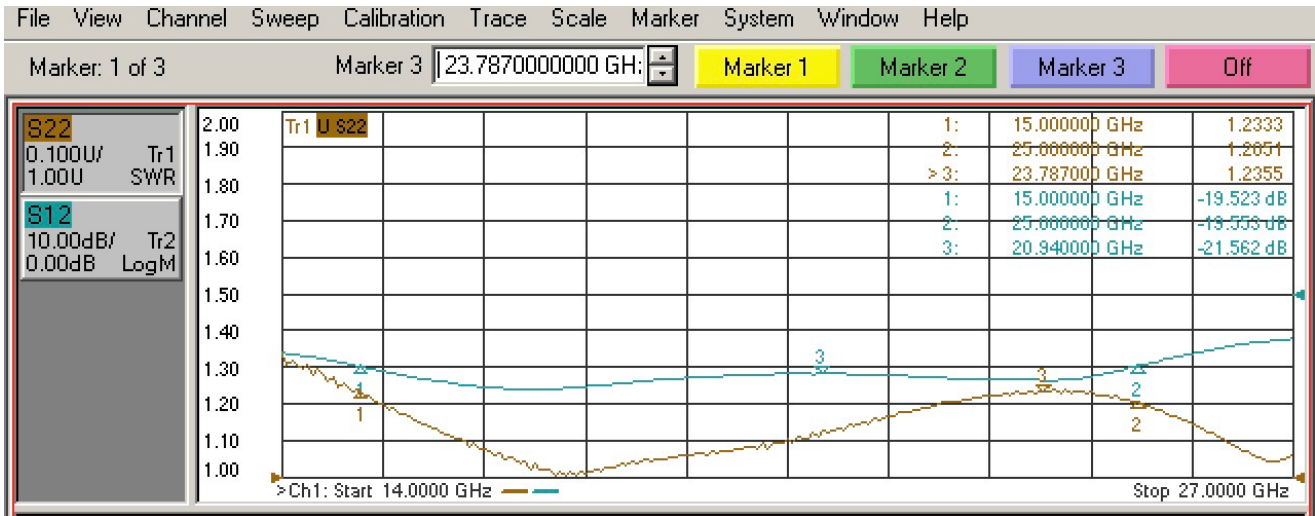
Tolerance: ±0.15mm



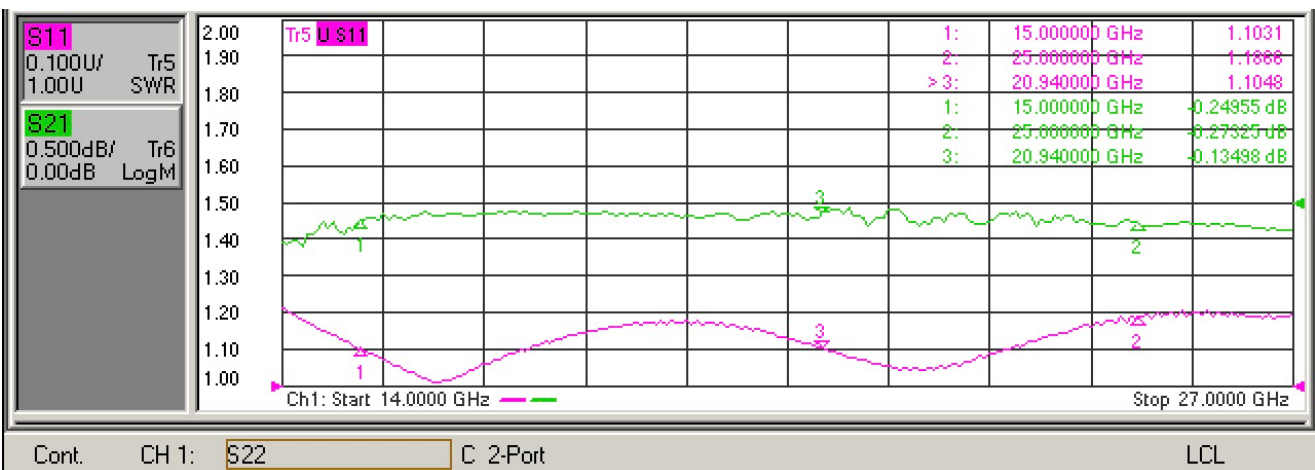
Test Result

S/N:228239

Isolation

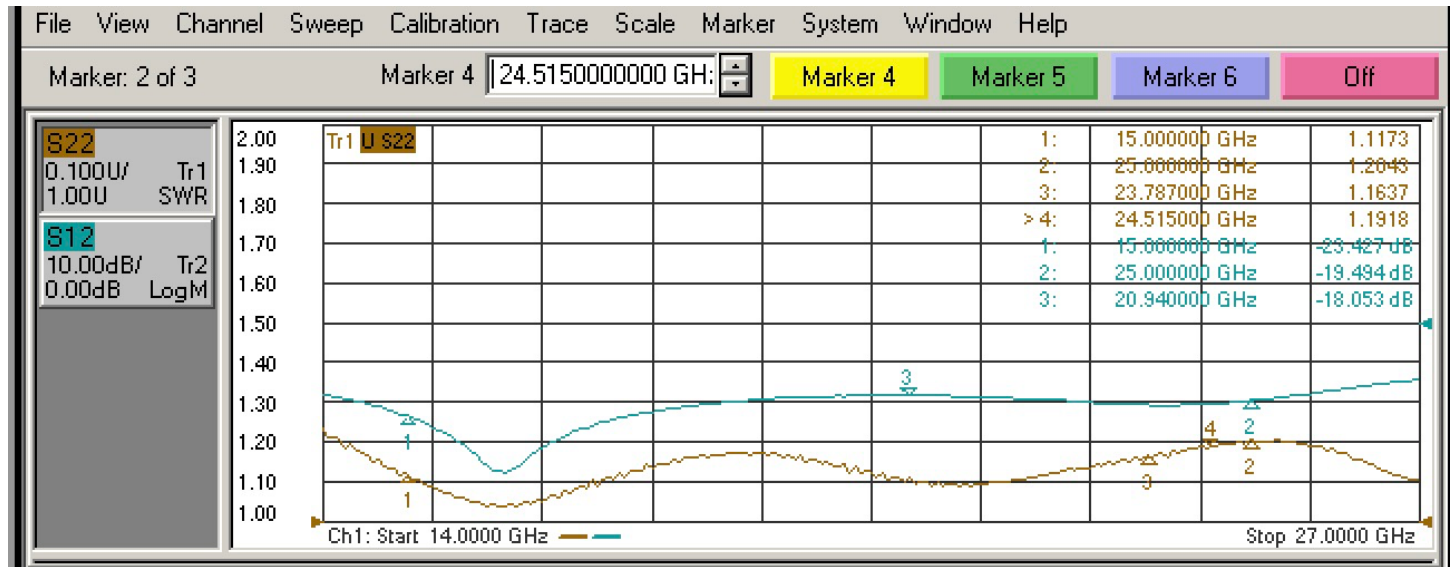


I.L& VSWR

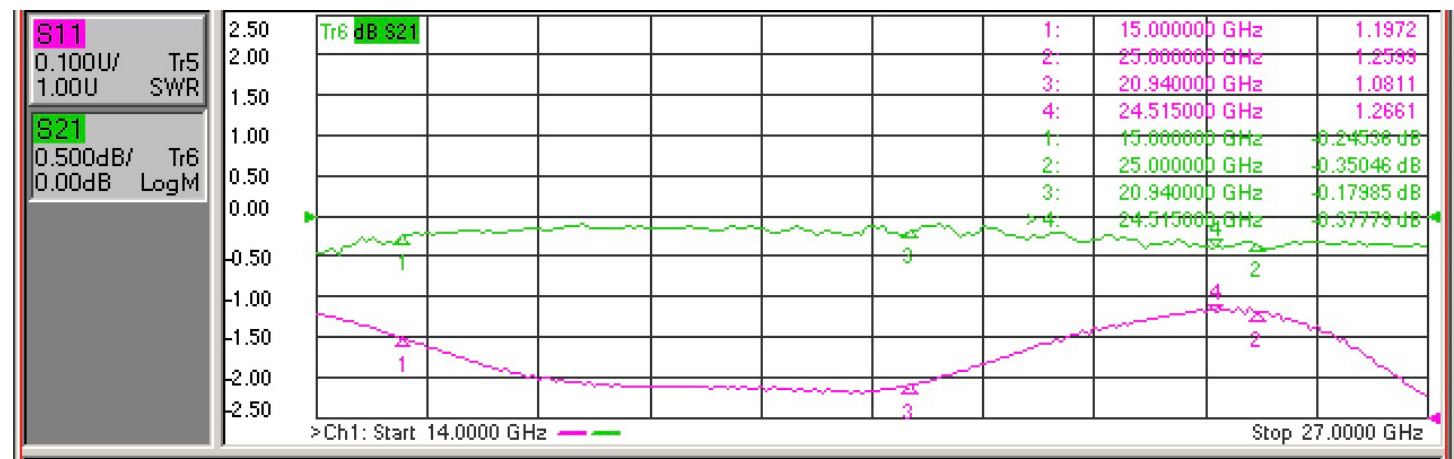


S/N:228240

Isolation

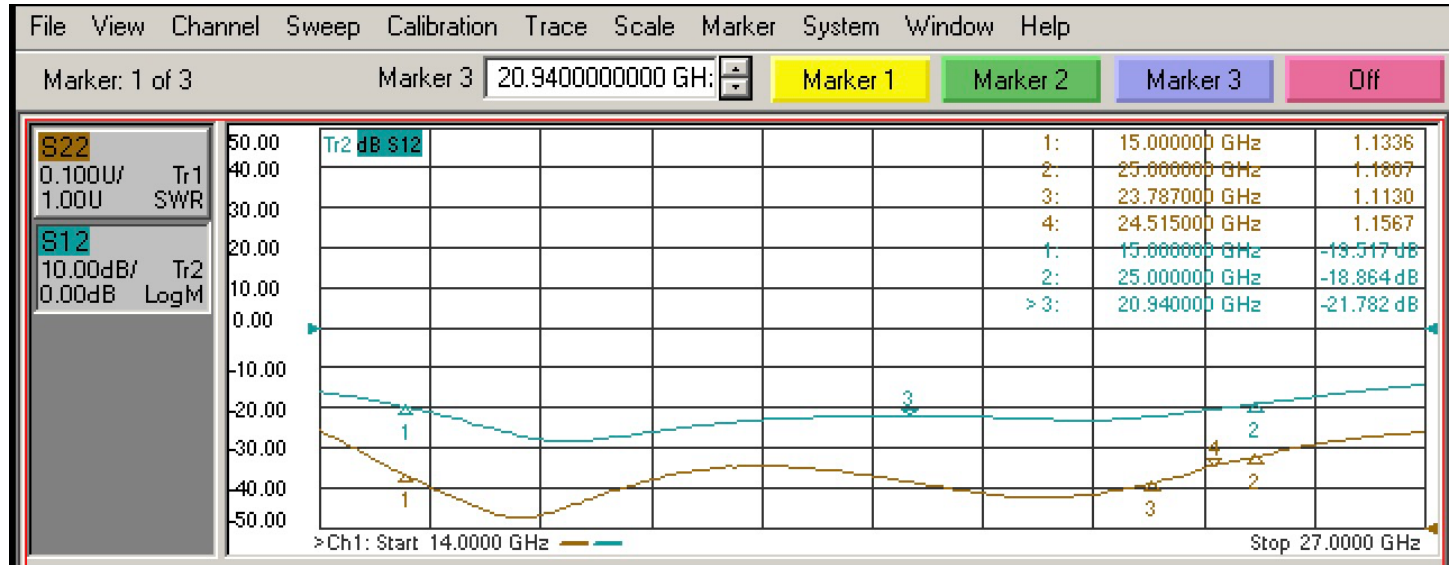


I.L& VSWR

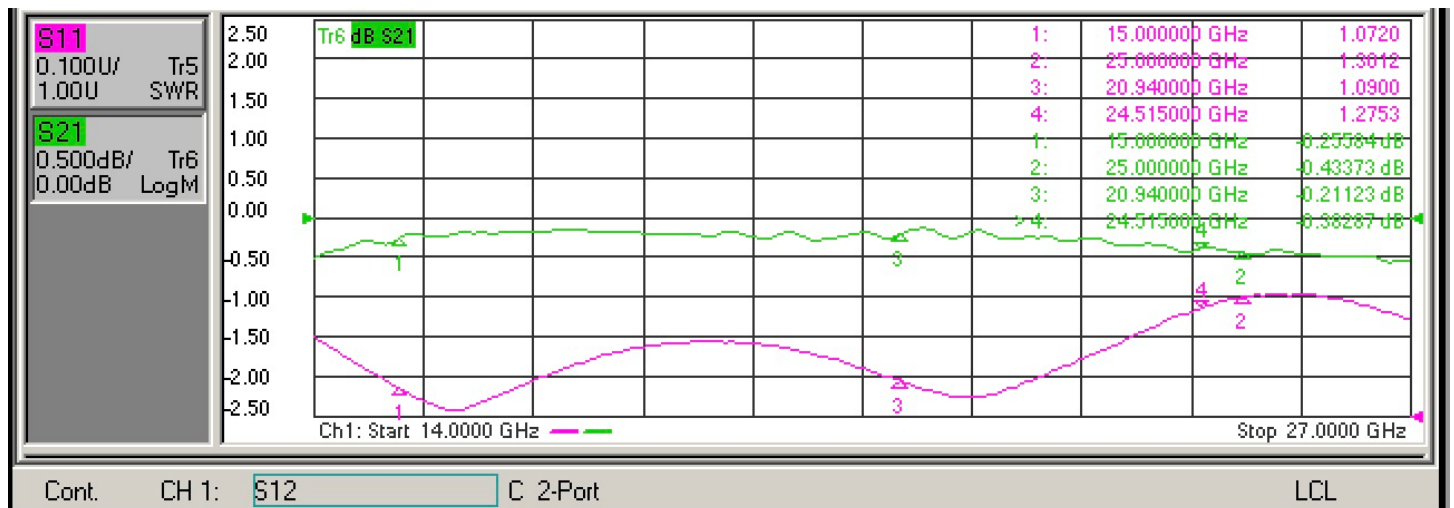


S/N:228241

Isolation

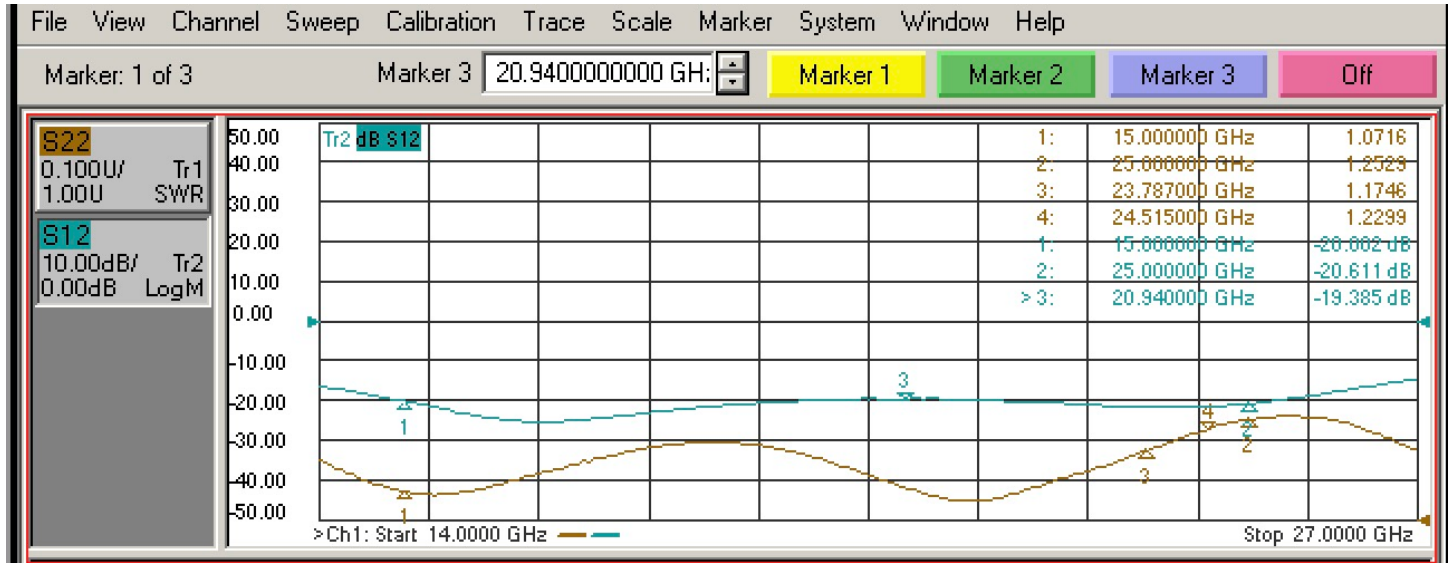


I.L& VSWR

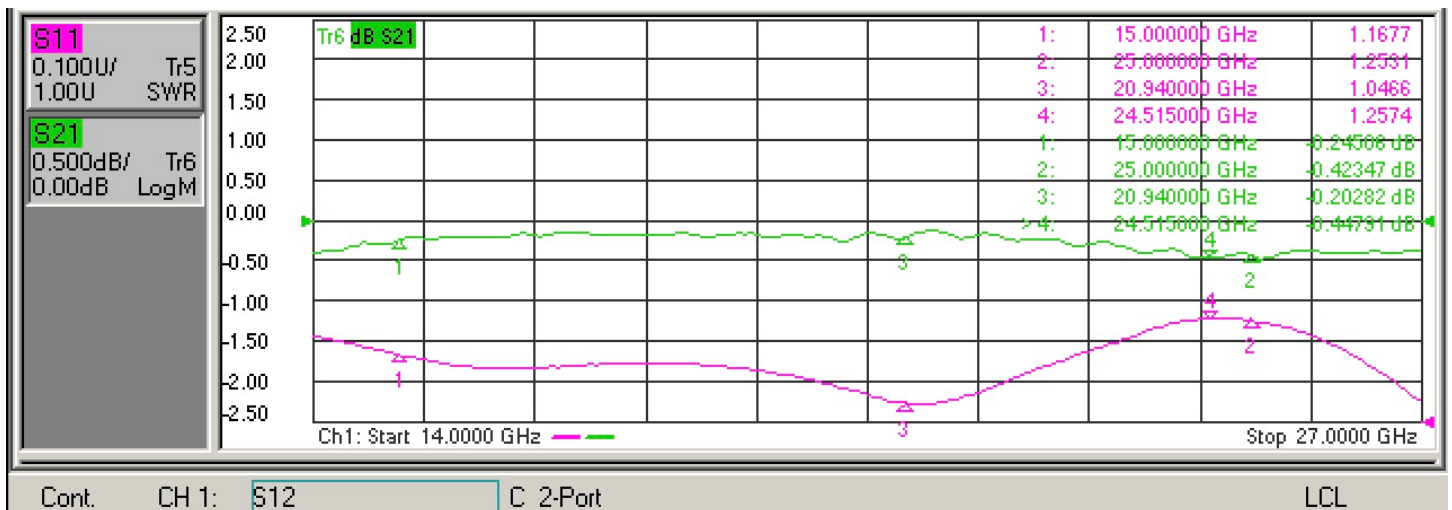


S/N:228242

Isolation

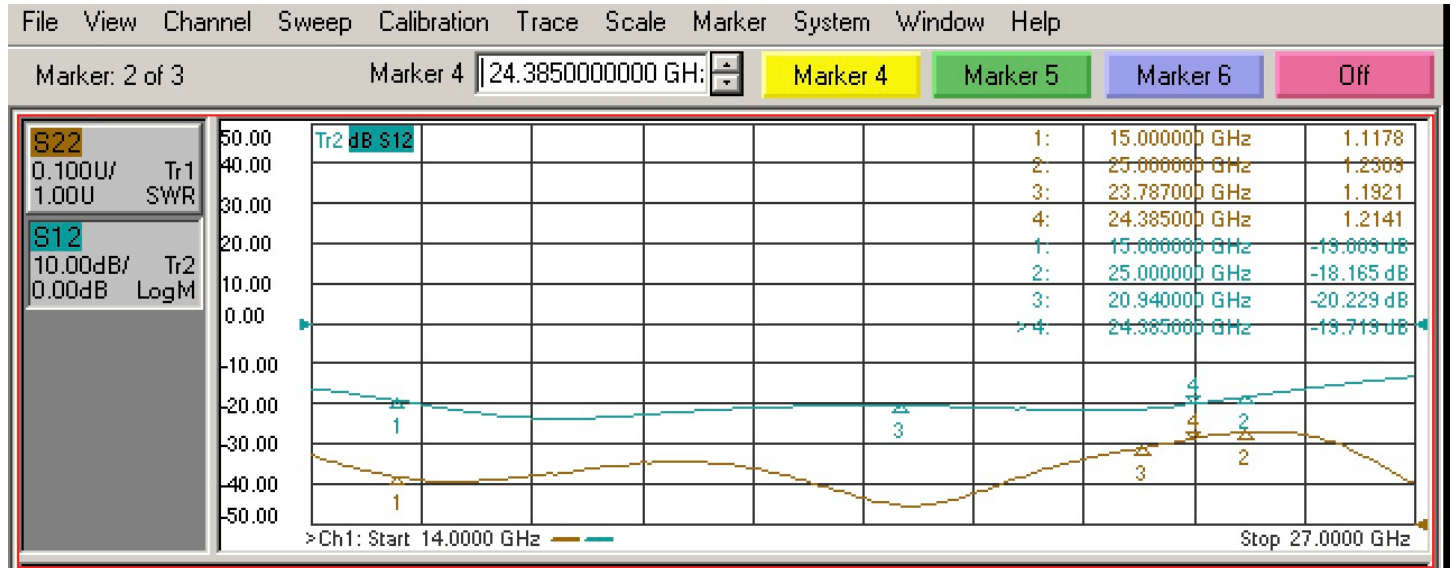


I.L& VSWR

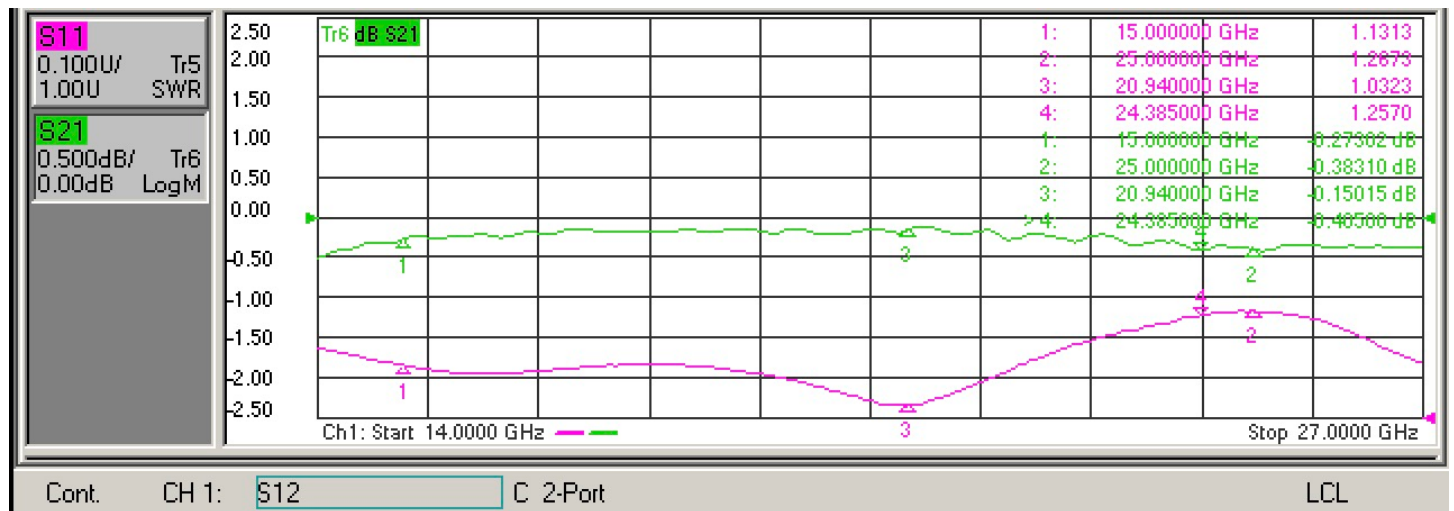


S/N:228243

Isolation

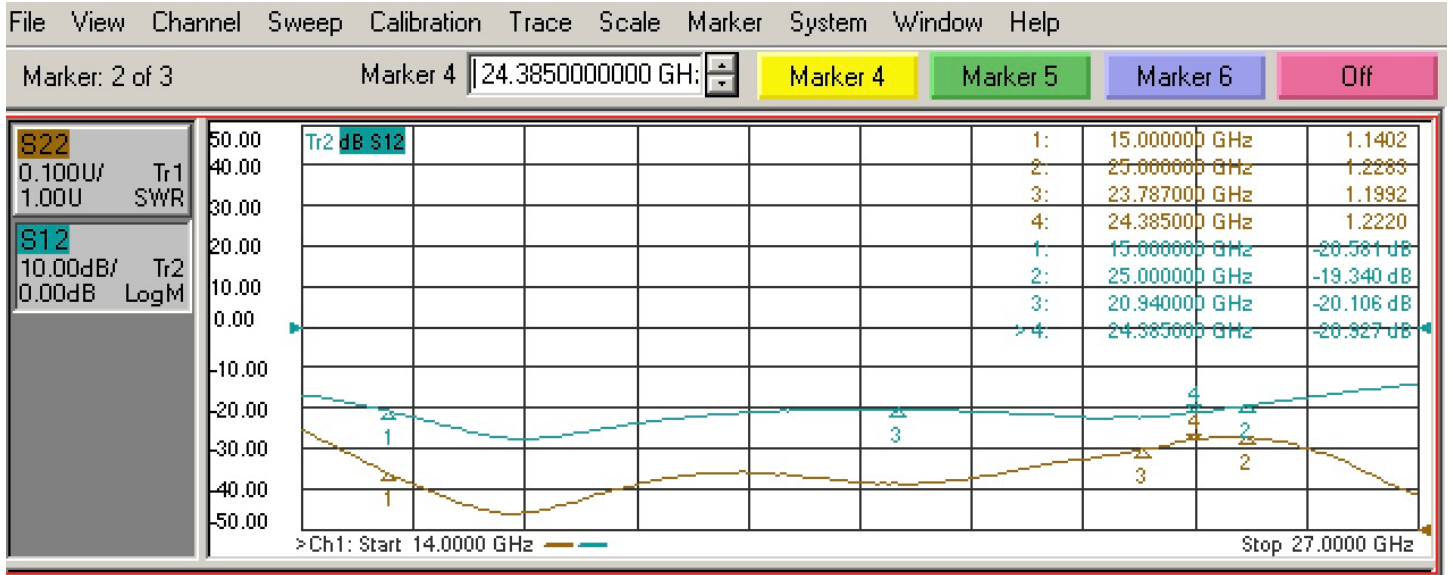


I.L& VSWR

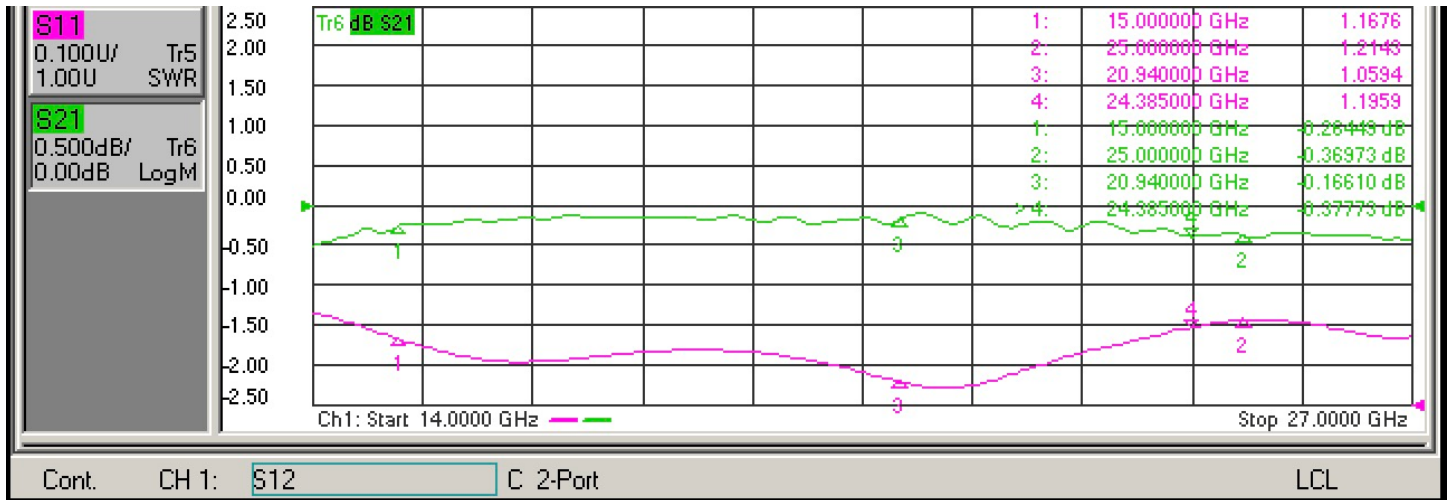


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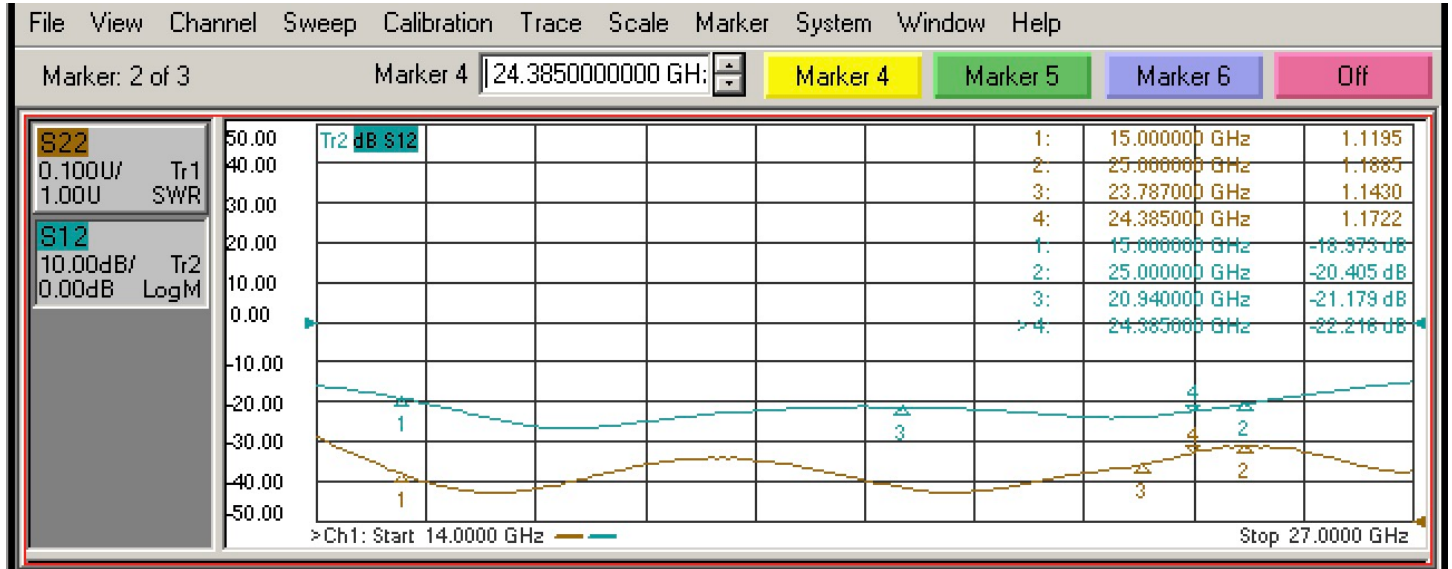


I.L & VSWR

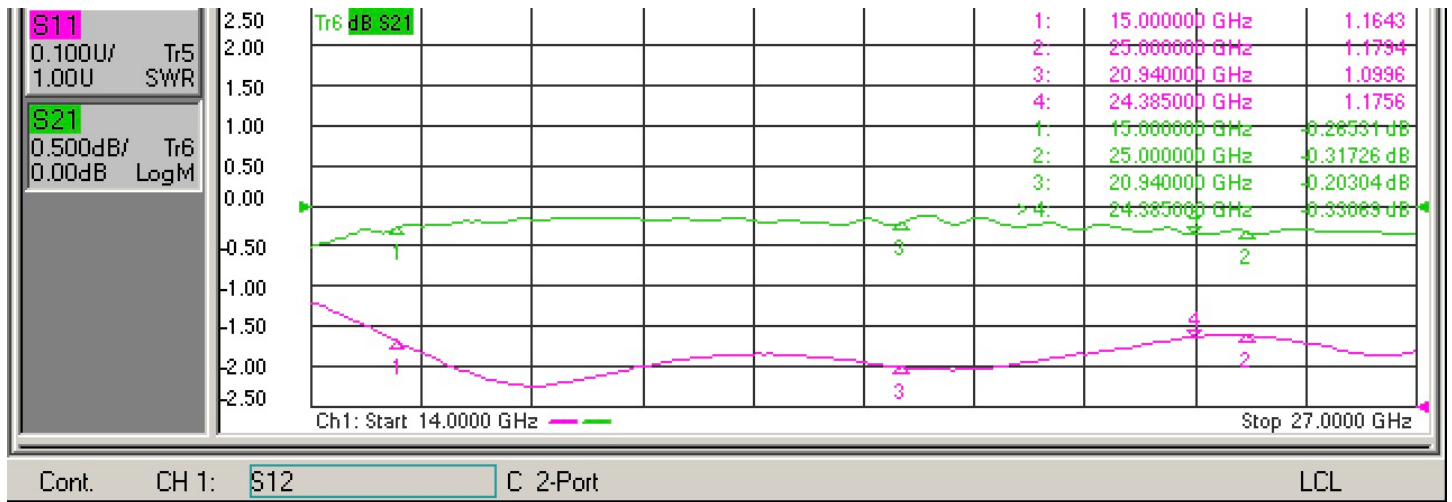


S/N:228245

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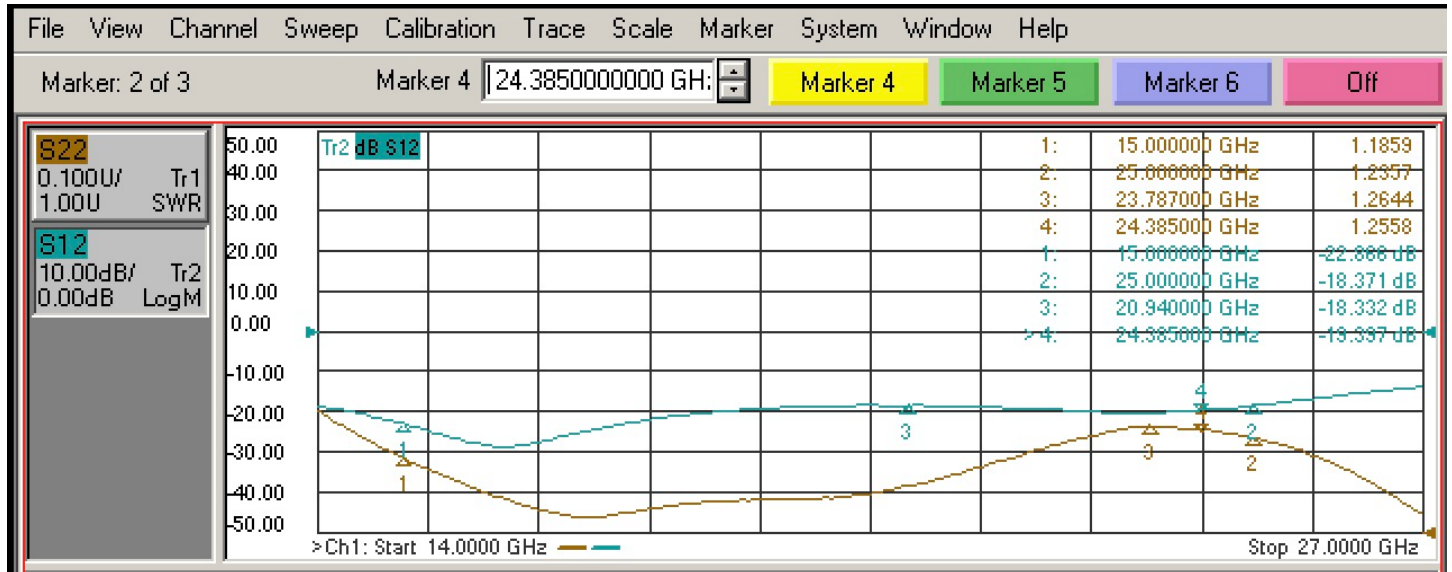


I.L & VSWR

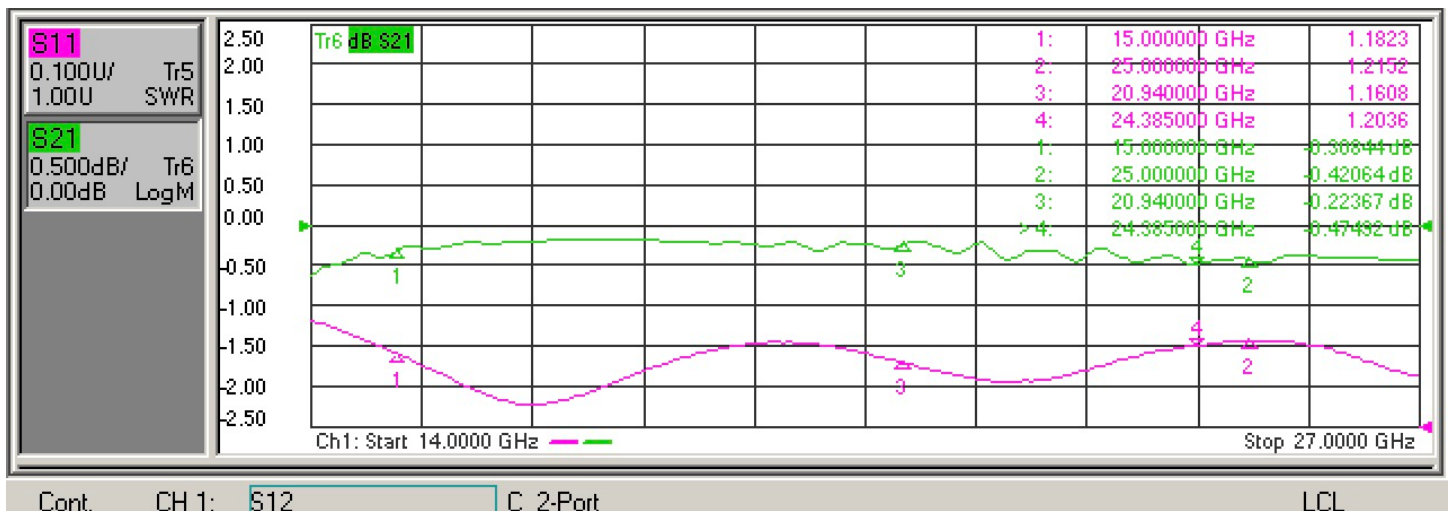


S/N:228246

Isolation

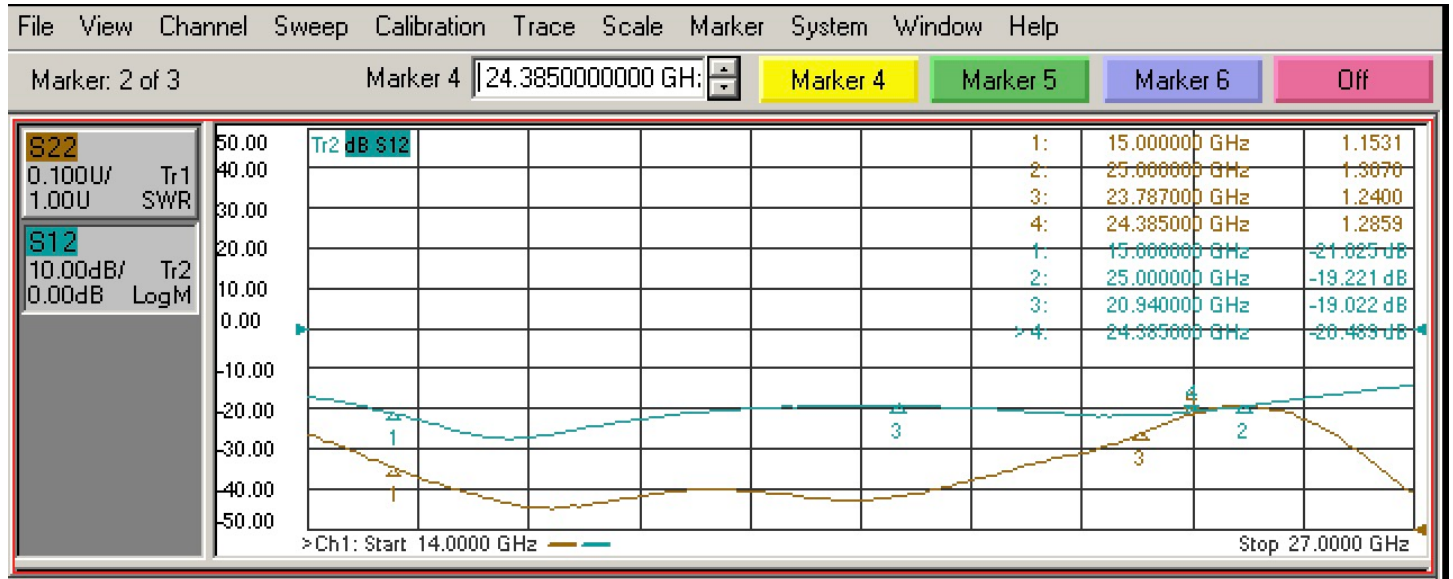


I.L& VSWR

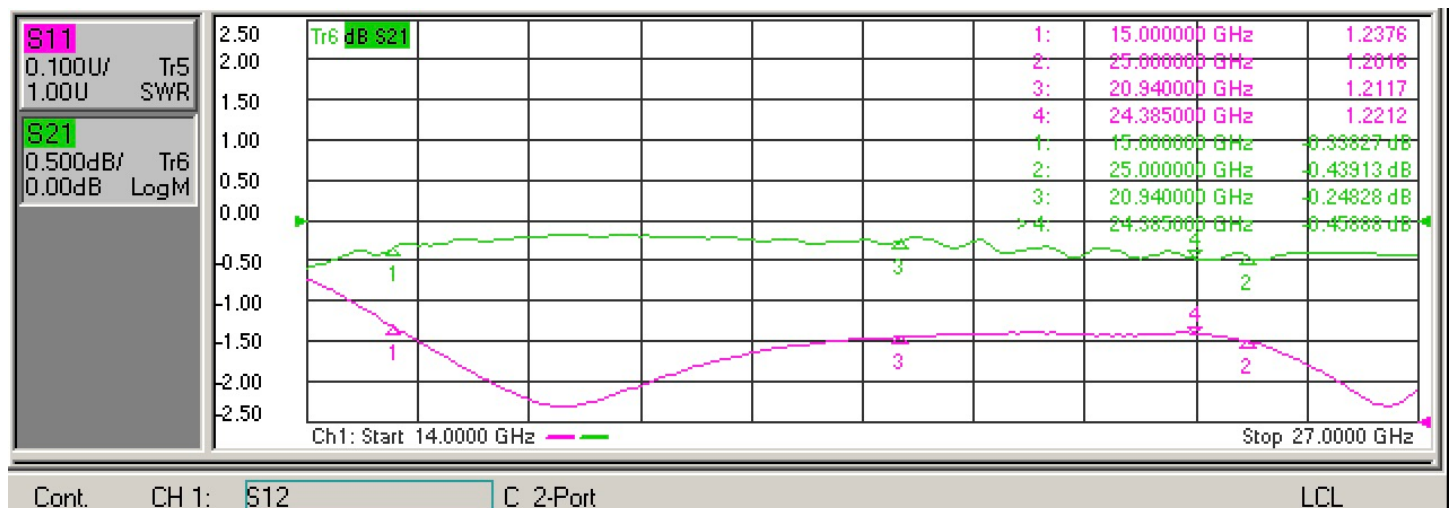


S/N:228247

Isolation

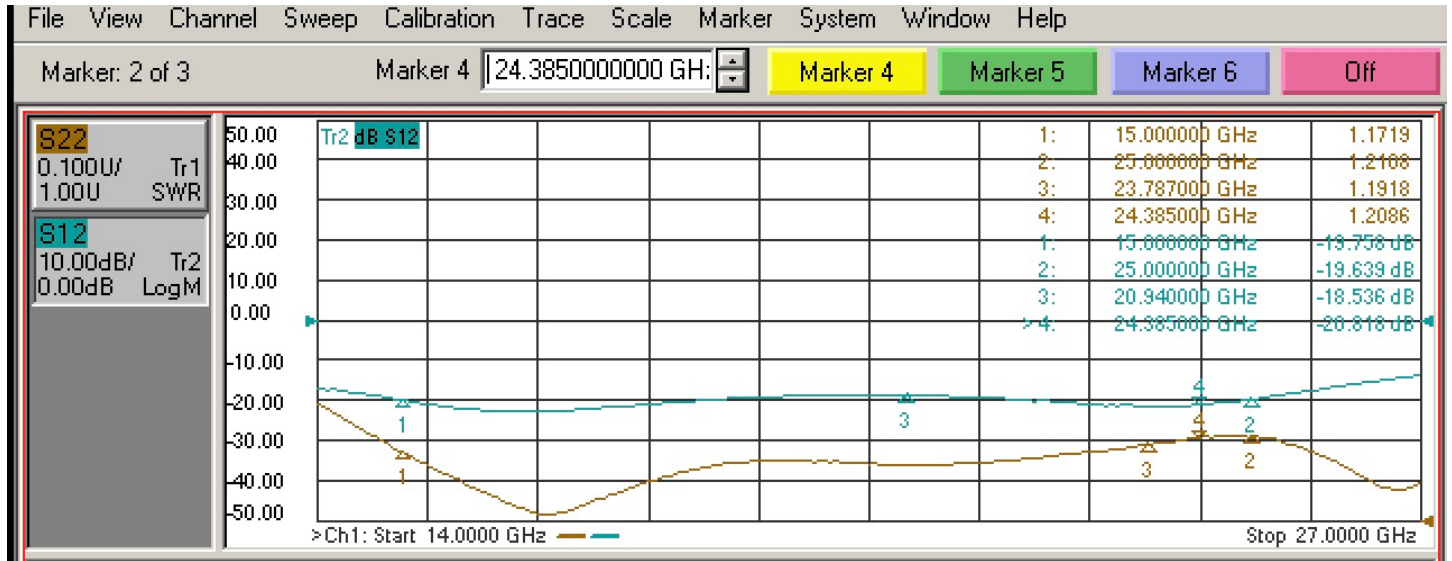


I.L& VSWR



S/N:228248

Isolation



I.L& VSWR

