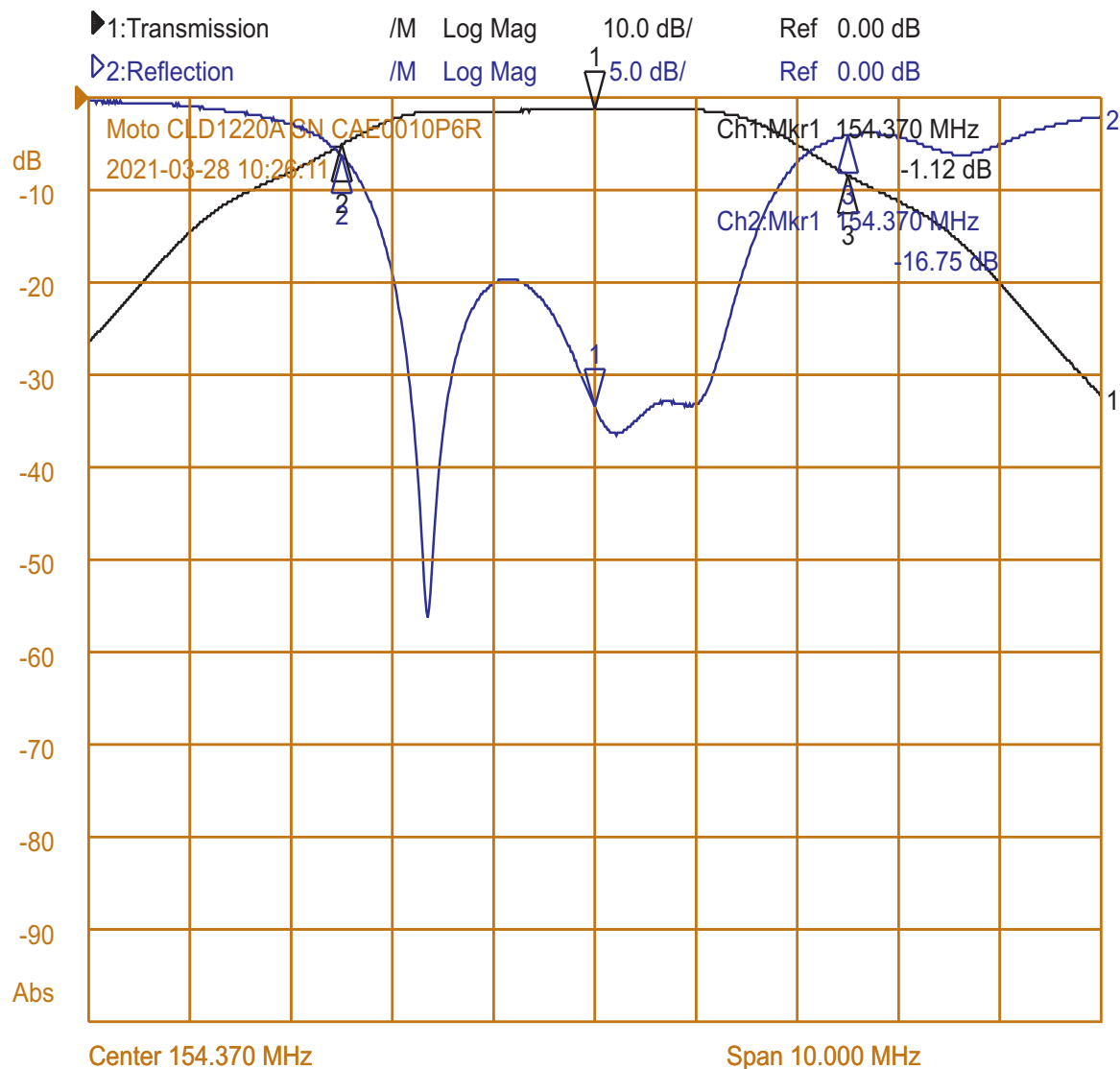


Motorola CLD1220A VHF Preselector, S/N: CAE0010P6R

*** Tune and Test / March 28, 2021 ***

After Retuning to 154.3700 MHz (Single-Channel)



1:Mkr (MHz) dB	2:Mkr (MHz) dB
1> 154.37 -1.12	1> 154.37 -16.75
2: 151.87 -5.09	2: 151.87 -3.11
3: 156.87 -8.40	3: 156.87 -2.03
Insertion Loss: 1.12 dB	Return Loss: 16.75 dB
	VSWR: 1.340:1
	Match Efficiency: 97.887%

Motorola CLD1220A VHF Preselector, S/N: CAE0010P6R

*** Tune and Test / March 28, 2021 ***

Service/Reference Photos

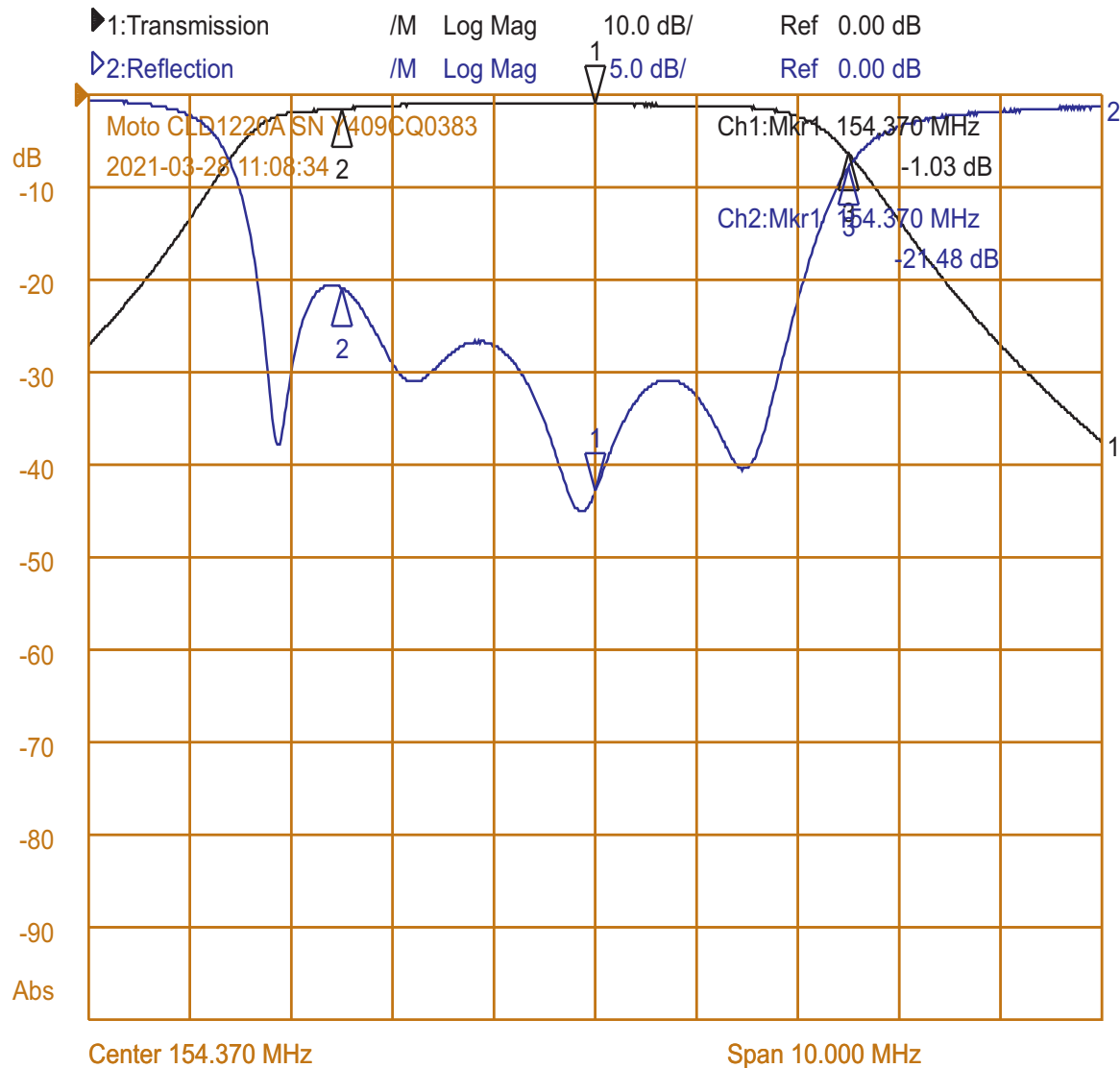


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Motorola CLD1220A VHF Preselector, S/N: Y409CQ0383

*** Tune and Test / March 28, 2021 ***

After Retuning to 154.3700 MHz (Single-Channel)

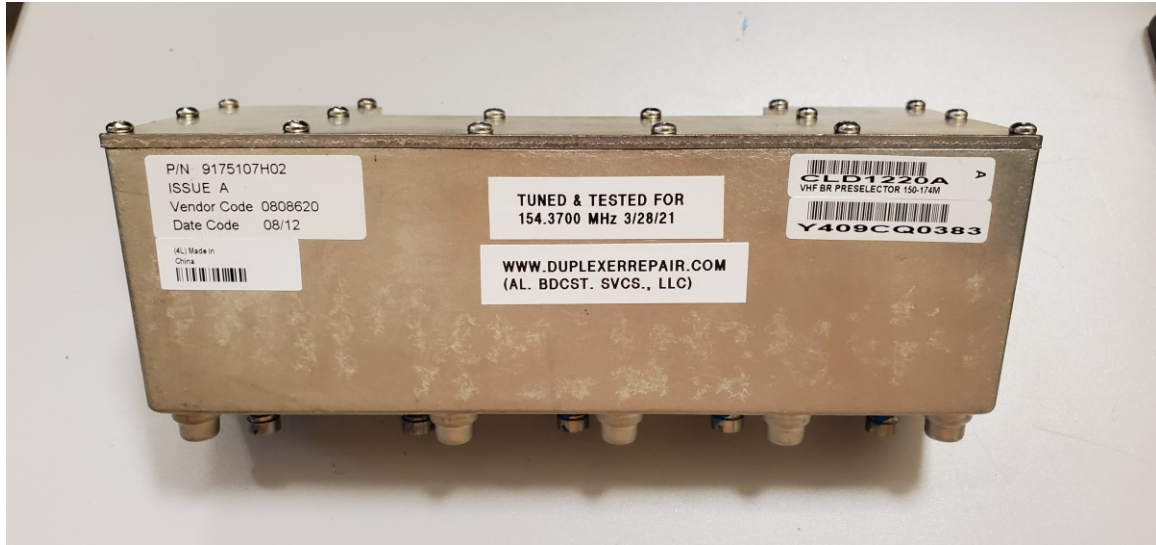


1:Mkr (MHz) dB	2:Mkr (MHz) dB
1> 154.37 -1.03	1> 154.37 -21.48
2: 151.87 -1.54	2: 151.87 -10.43
3: 156.87 -6.40	3: 156.87 -3.91
Insertion Loss: 1.03 dB	Return Loss: 21.48 dB
	VSWR: 1.184:1
	Match Efficiency: 99.289%

Motorola CLD1220A VHF Preselector, S/N: Y409CQ0383

*** Tune and Test / March 28, 2021 ***

Service/Reference Photos



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