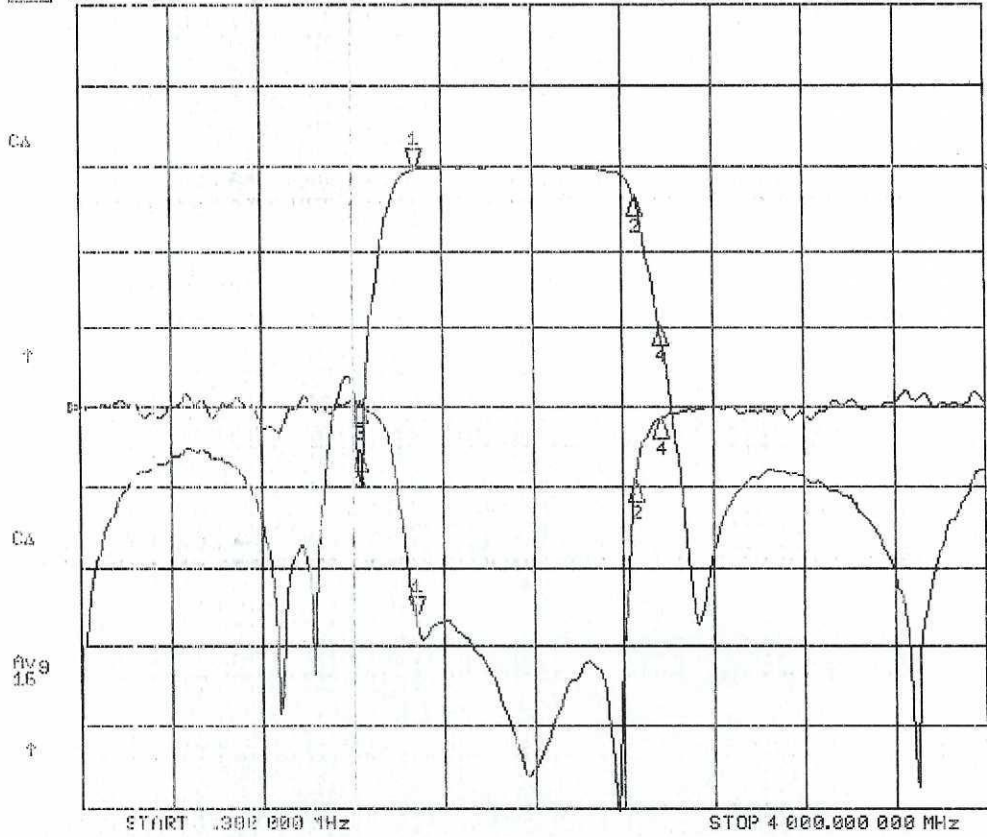


21 Apr 2020 10:00:40

CH1 S11 LOG 5 dB/REF 0 dB 1:-13.148 dB  
CH2 S21 LOG 10 dB/REF -.526 dB 1:-.95710 dB 1.476.000 000 MHz



CH1 Markers

2:-4.7299 dB  
2.45000 GHz  
3:-17.510 dB  
1.22600 GHz  
4:-71.140 dB  
2.56000 GHz

CH2 Markers

2:-4.1116 dB  
2.45000 GHz  
3:-36.129 dB  
1.22600 GHz  
4:-20.567 dB  
2.56000 GHz

BPF-1963-974-L14

21 Apr 2020 10:01:38

CH1 S11 1.00 5 dB/REF 0 dB  
CH2 S21 DEL 2 ns/REF 1.088 ns

1: -13.142 dB  
1: 1.9999 ns 1.475000 000 MHz

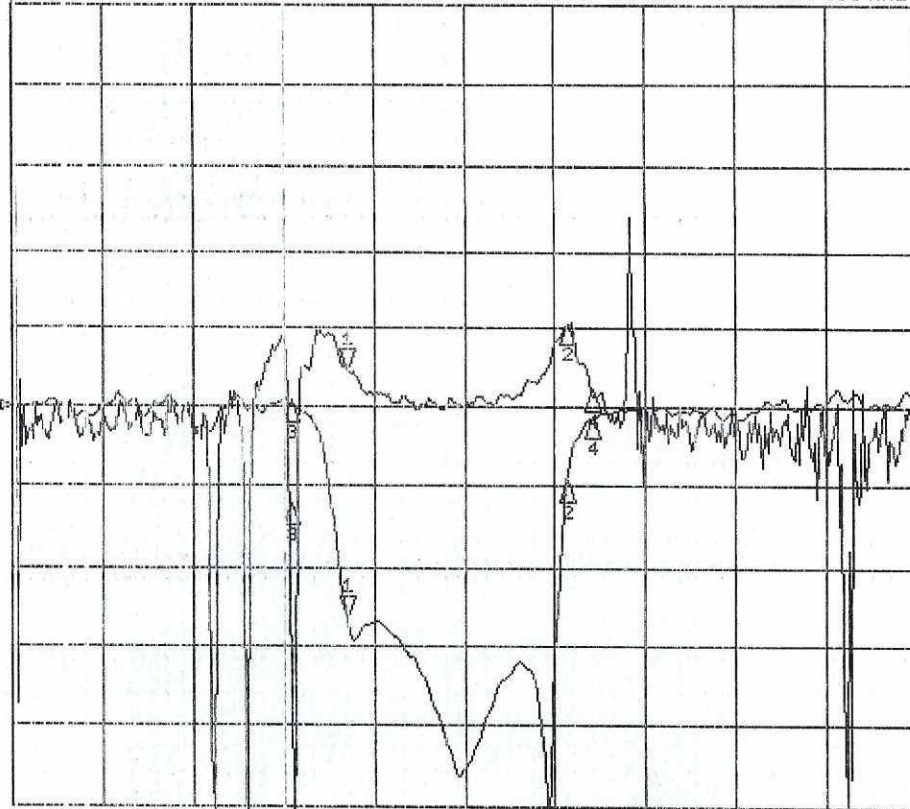
CA

↑

LO

AVG  
16

↑



CH1 Markers

2: -4.7254 dB  
2.45000 GHz

3: .16980 dB  
1.22600 GHz

4: -.70640 dB  
2.56000 GHz

CH2 Markers

2: 3.1329 ns  
2.45000 GHz

3: -1.3941 ns  
1.22600 GHz

4: 1.4606 ns  
2.56000 GHz

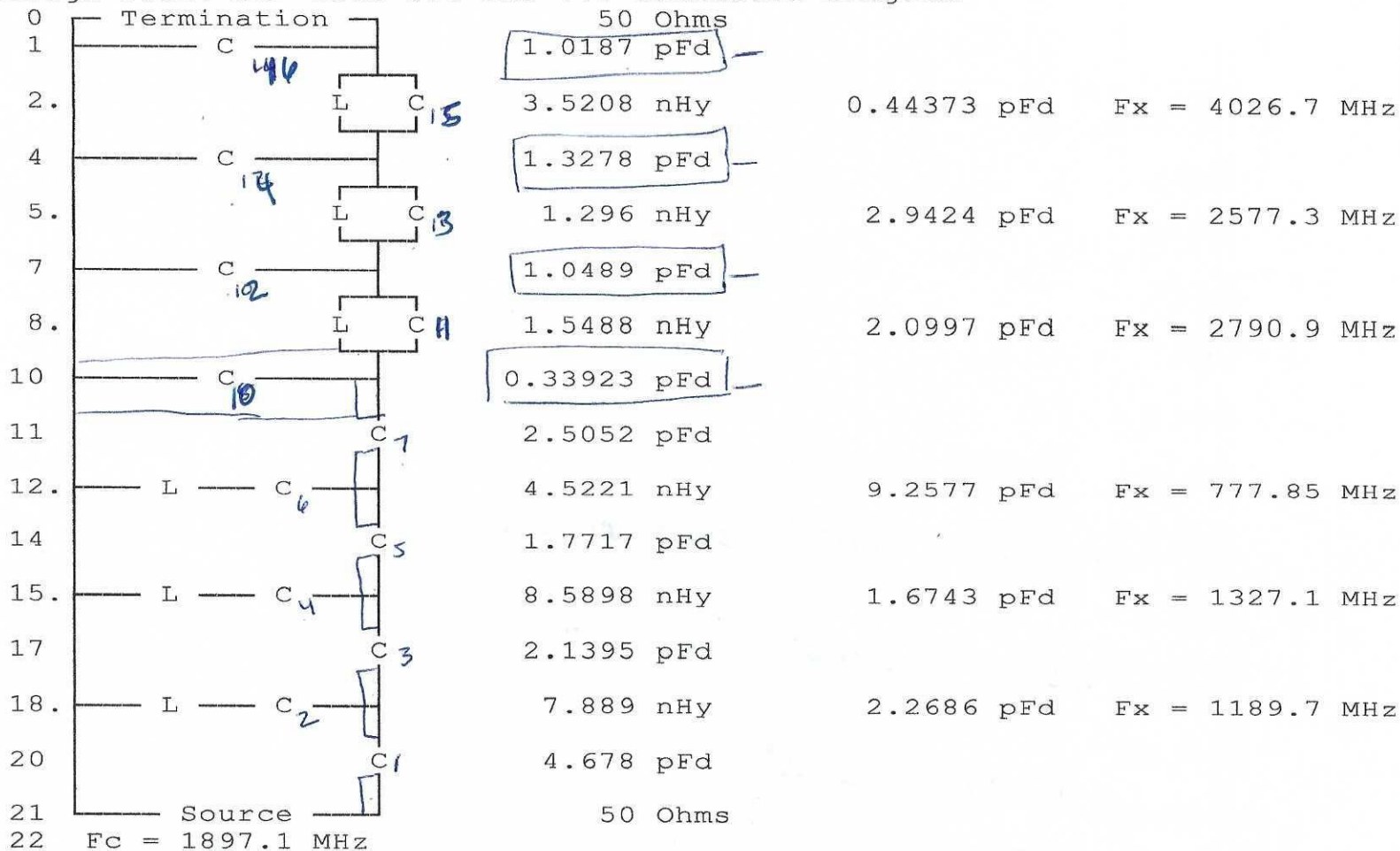
START 0.300 000 MHz

STOP 4.000 000 000 MHz

Date / time = Thu Mar 12 10:30:58 2020

user = al74

Design file: BPF-1963-974-L14 ... Schematic diagram



- C1 = 4.7
- C2 = 2.2 ✓
- C3 = 2.2 ✓
- C4 = 1.6 ✓
- C5 = 1.8 ✓
- C6 = 4.3 ✓
- C7 = 2.4 ✓
- C10 = PCB
- C11 = 2.0 ✓
- C12 = PCB
- C13 = PCB 3.0 ✓
- C14 = PCB
- C15 = PCB 0.5 ✓
- C16 = PCB
- L2 = 3T } #30 Alw. #46
- L4 = 3T } #56 D
- L6 = .5 loop } #28 Silver Loop
- L9 = .5
- L11 = .5
- L13 = .5