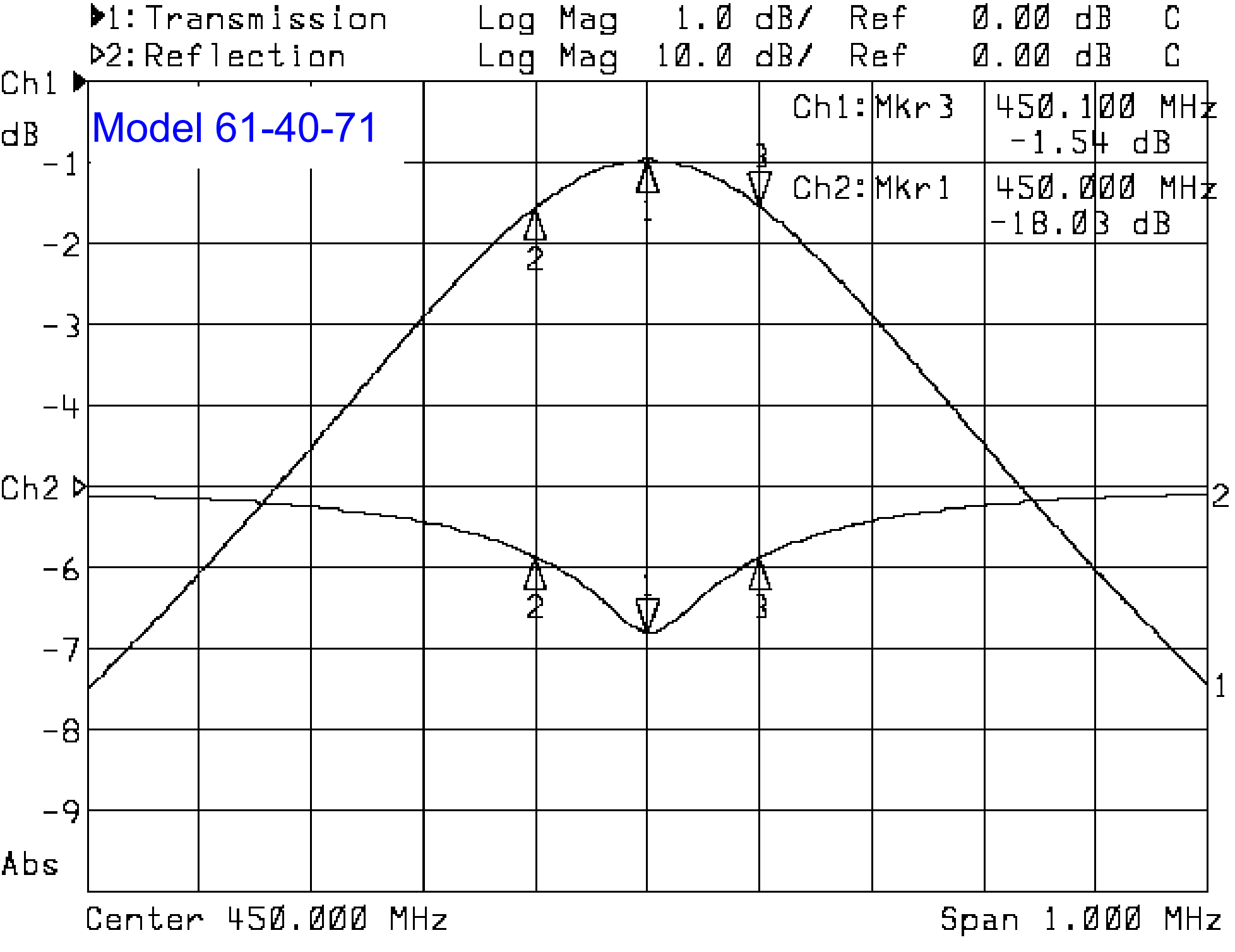
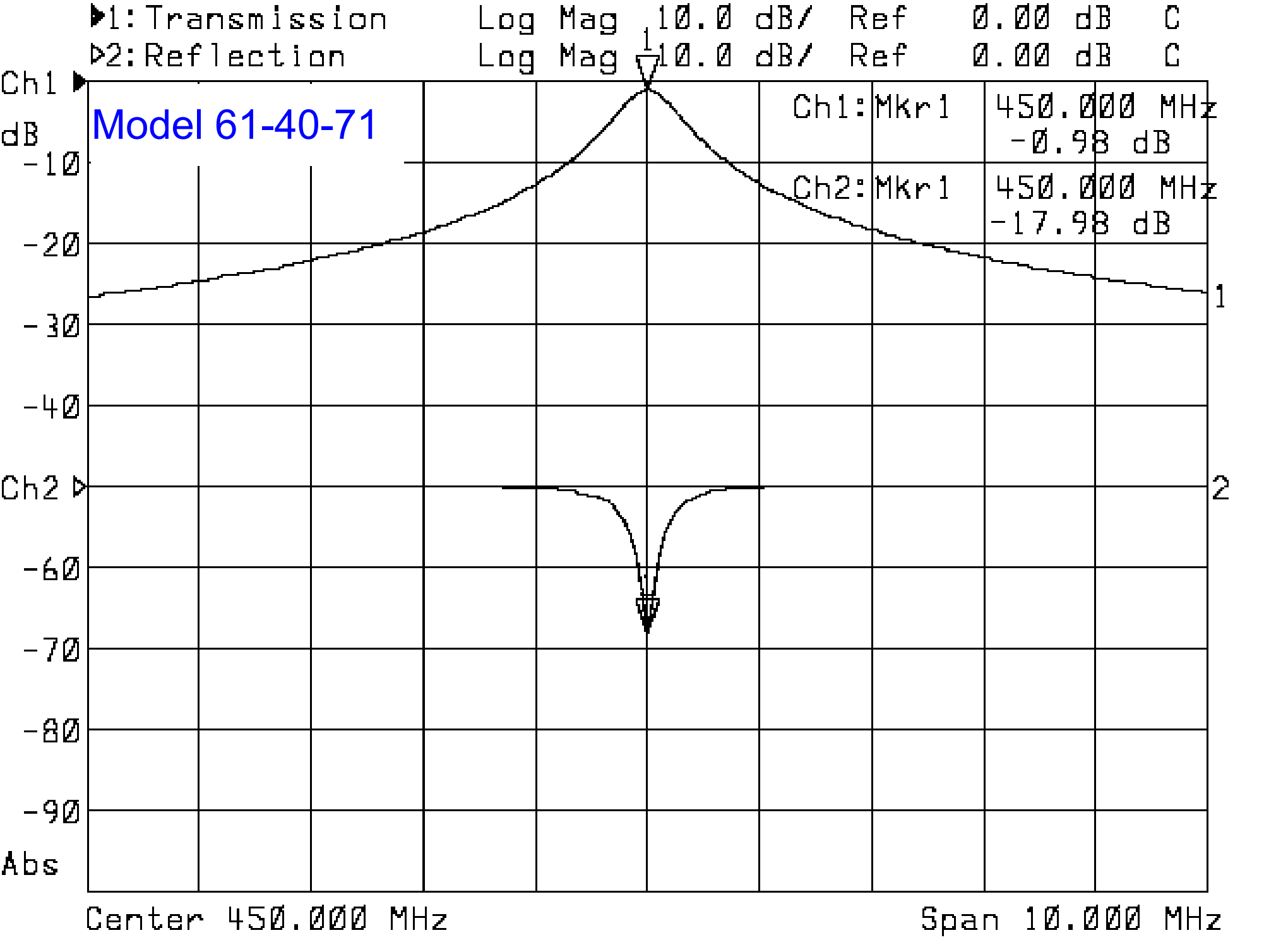
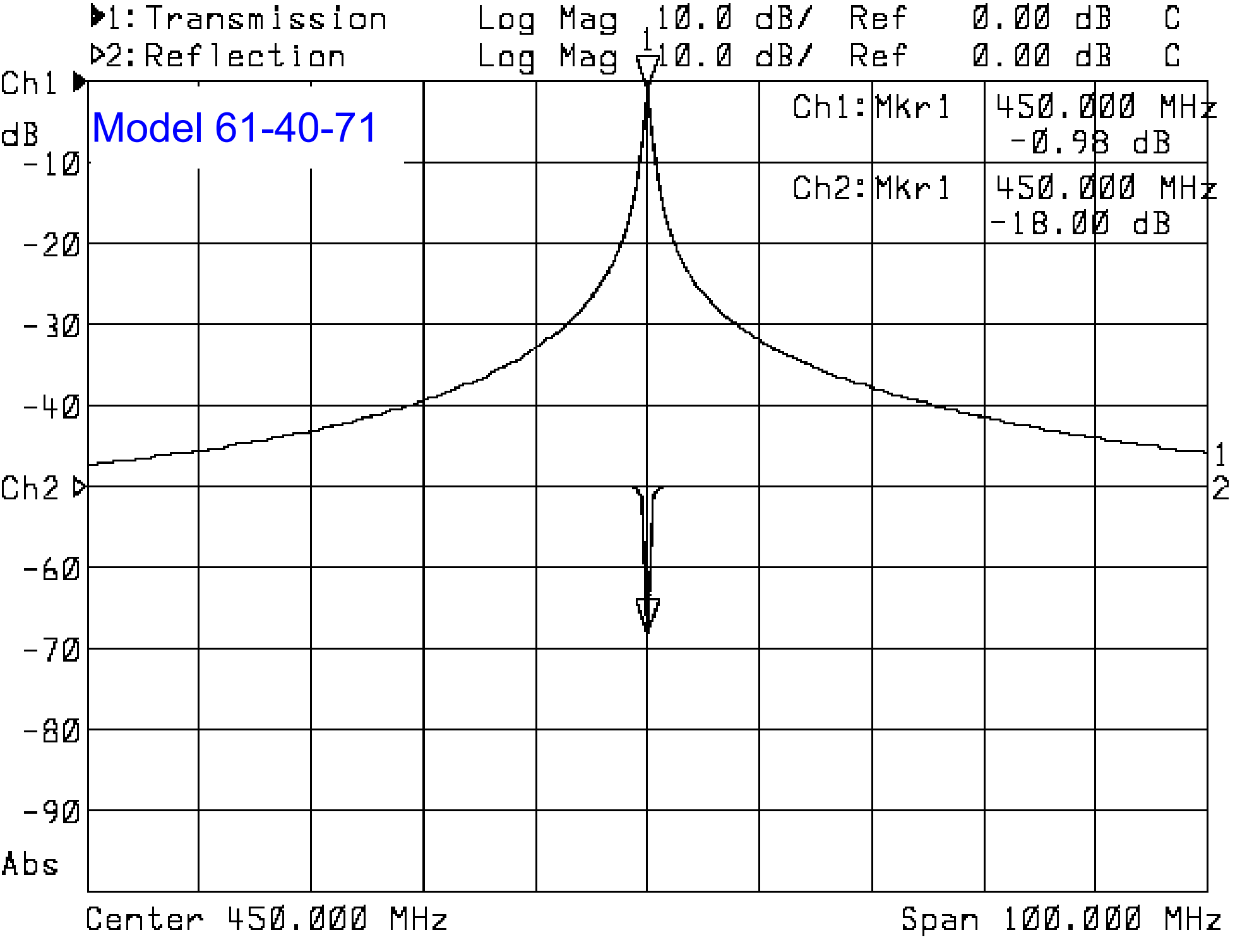
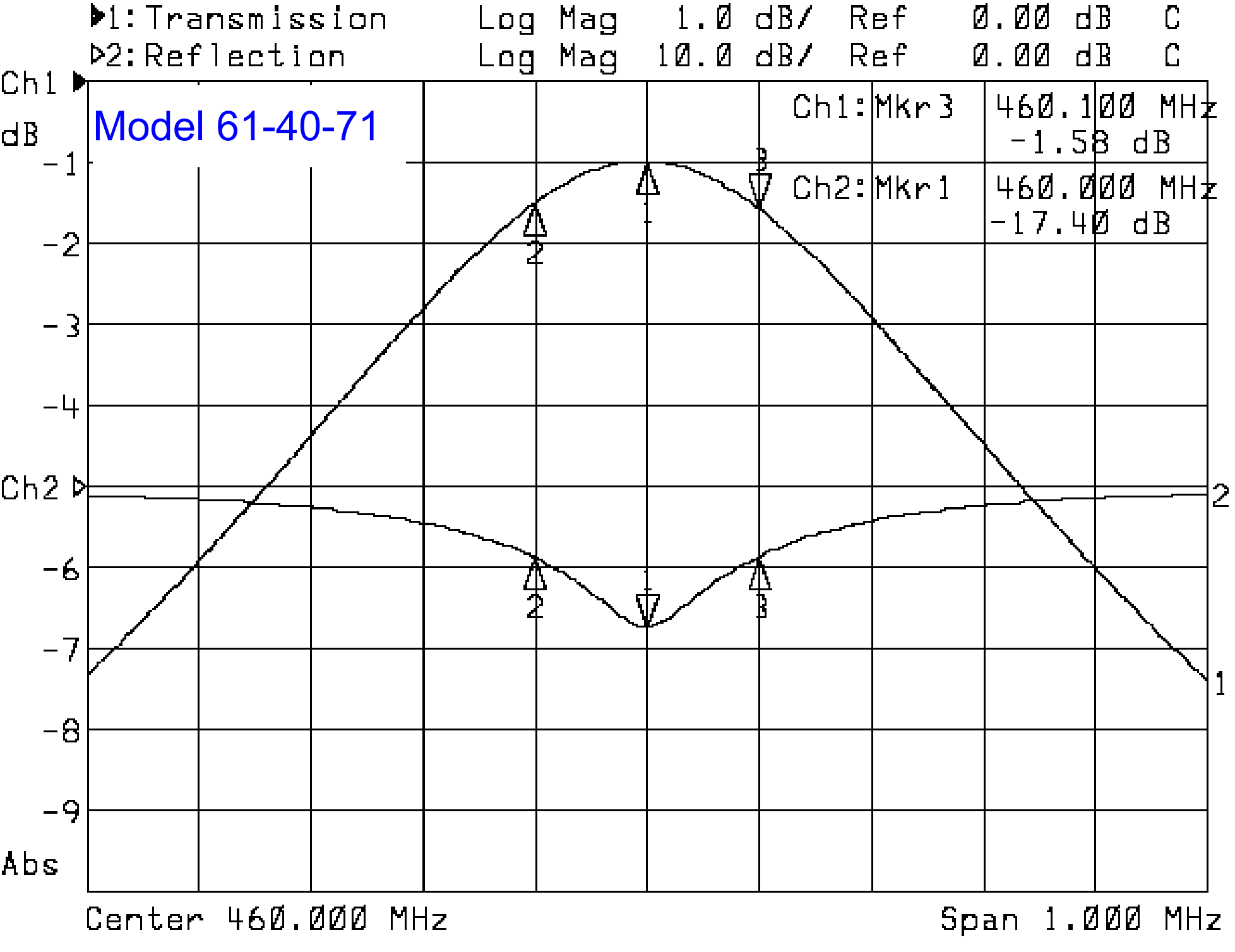
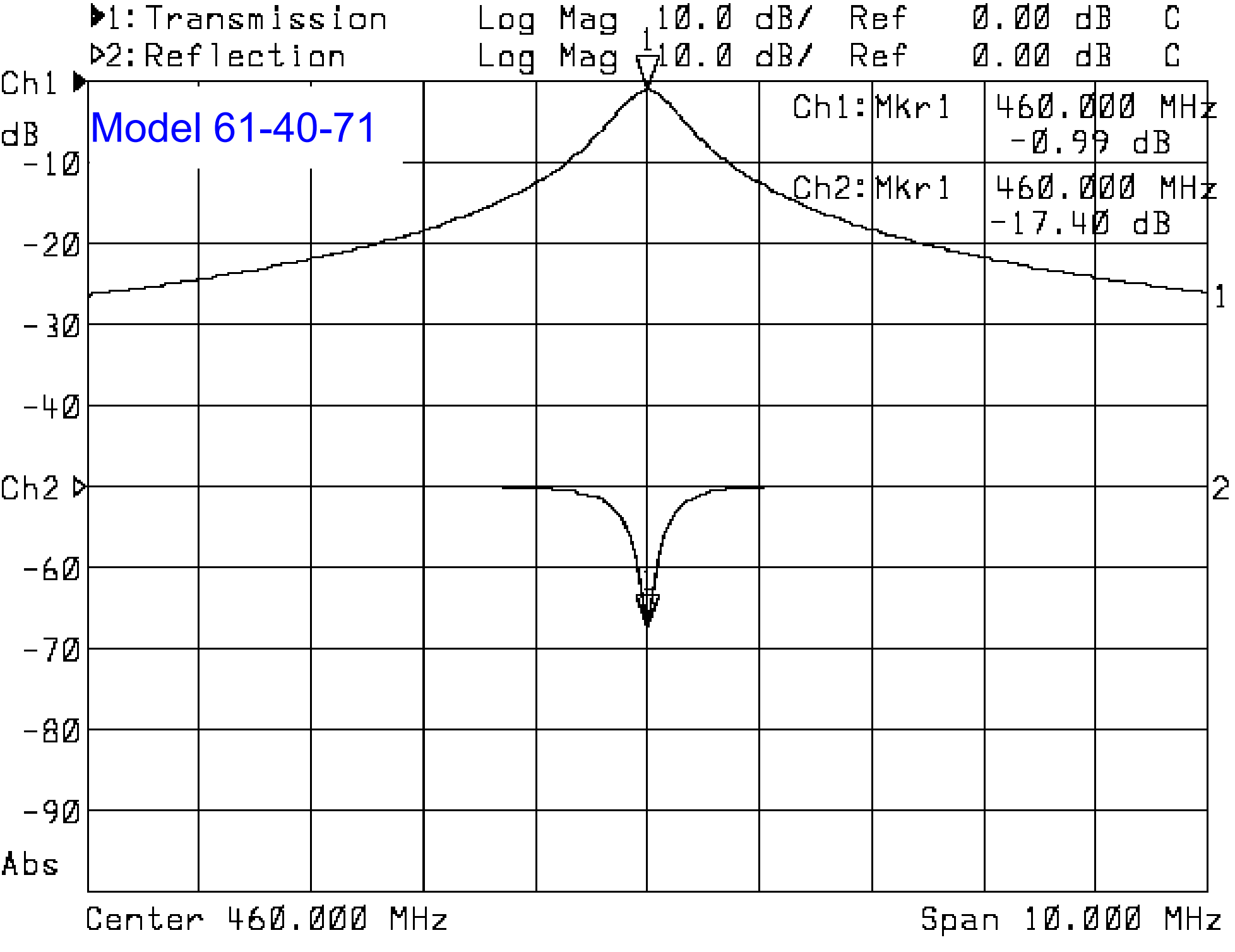
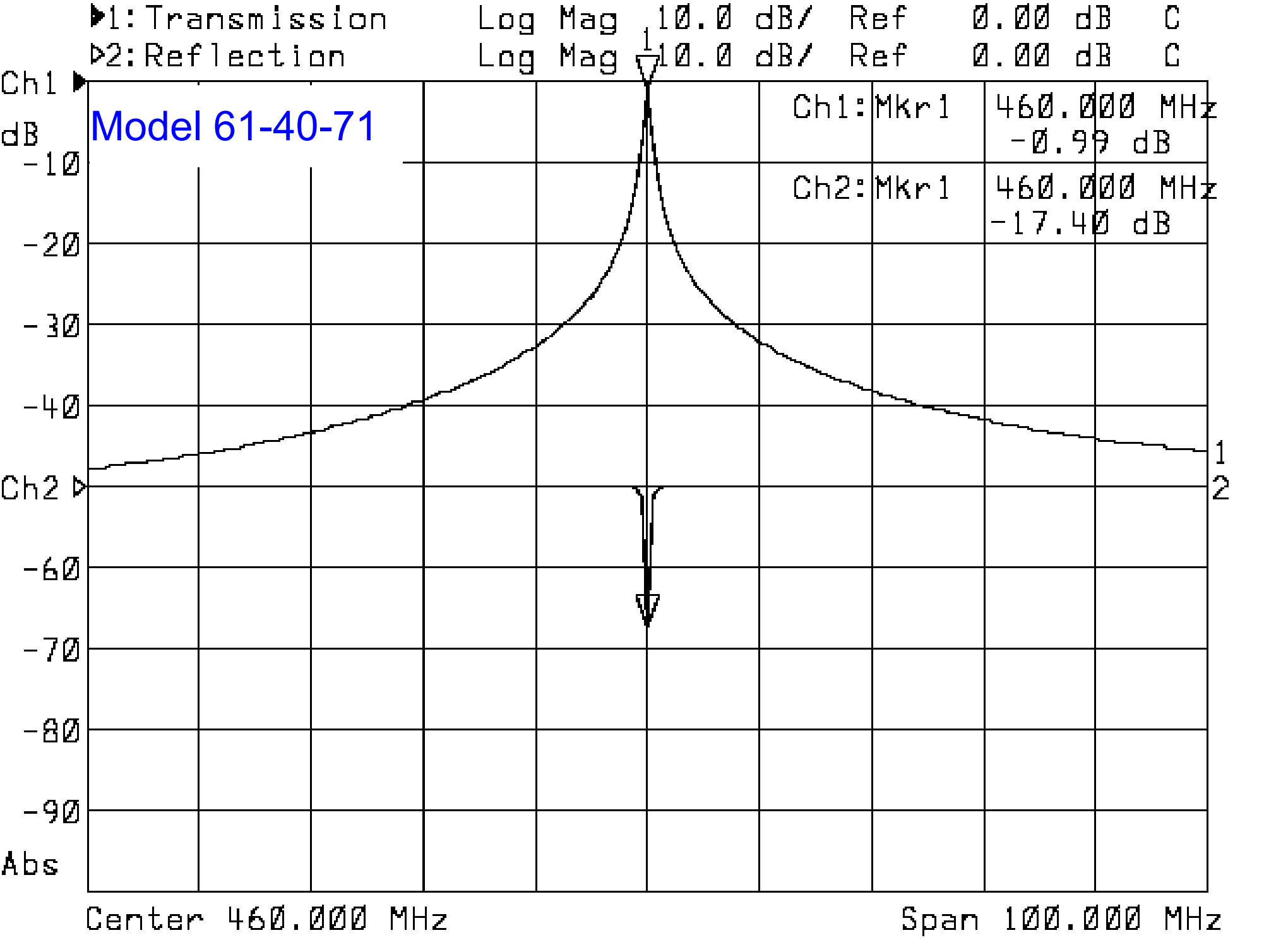

1: Transmission Log Mag 1.0 dB/ Ref 0.00 dB C
2: Reflection Log Mag 10.0 dB/ Ref 0.00 dB C
Model 61-40-71
Ch1: Mkr 3 450.100 MHz
-1.54 dB
Ch2: Mkr 1 450.000 MHz
-18.03 dB
Ch1
dB
-1
-2
-3
-4
Ch2
-6
-7
-8
-9
Abs
Center 450.000 MHz
Span 1.000 MHz

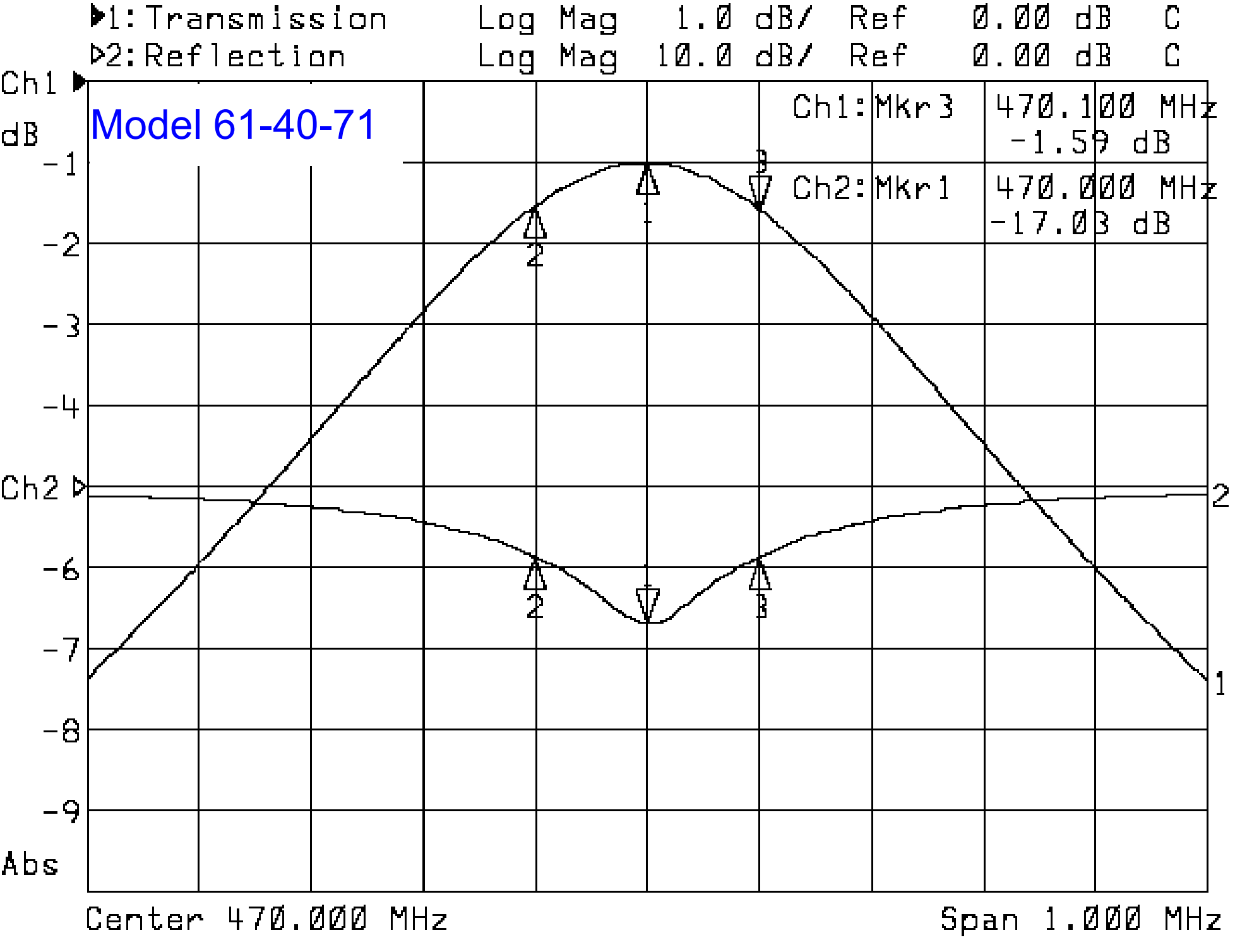

1: Transmission Log Mag 10.0 dB/ Ref 0.00 dB C
2: Reflection Log Mag 10.0 dB/ Ref 0.00 dB C
Model 61-40-71
Ch1: Mkr1 450.000 MHz
-0.98 dB
Ch2: Mkr1 450.000 MHz
-17.98 dB
Ch1
dB
-10
-20
-30
-40
Ch2
-60
-70
-80
-90
Abs
1
2
Center 450.000 MHz
Span 10.000 MHz

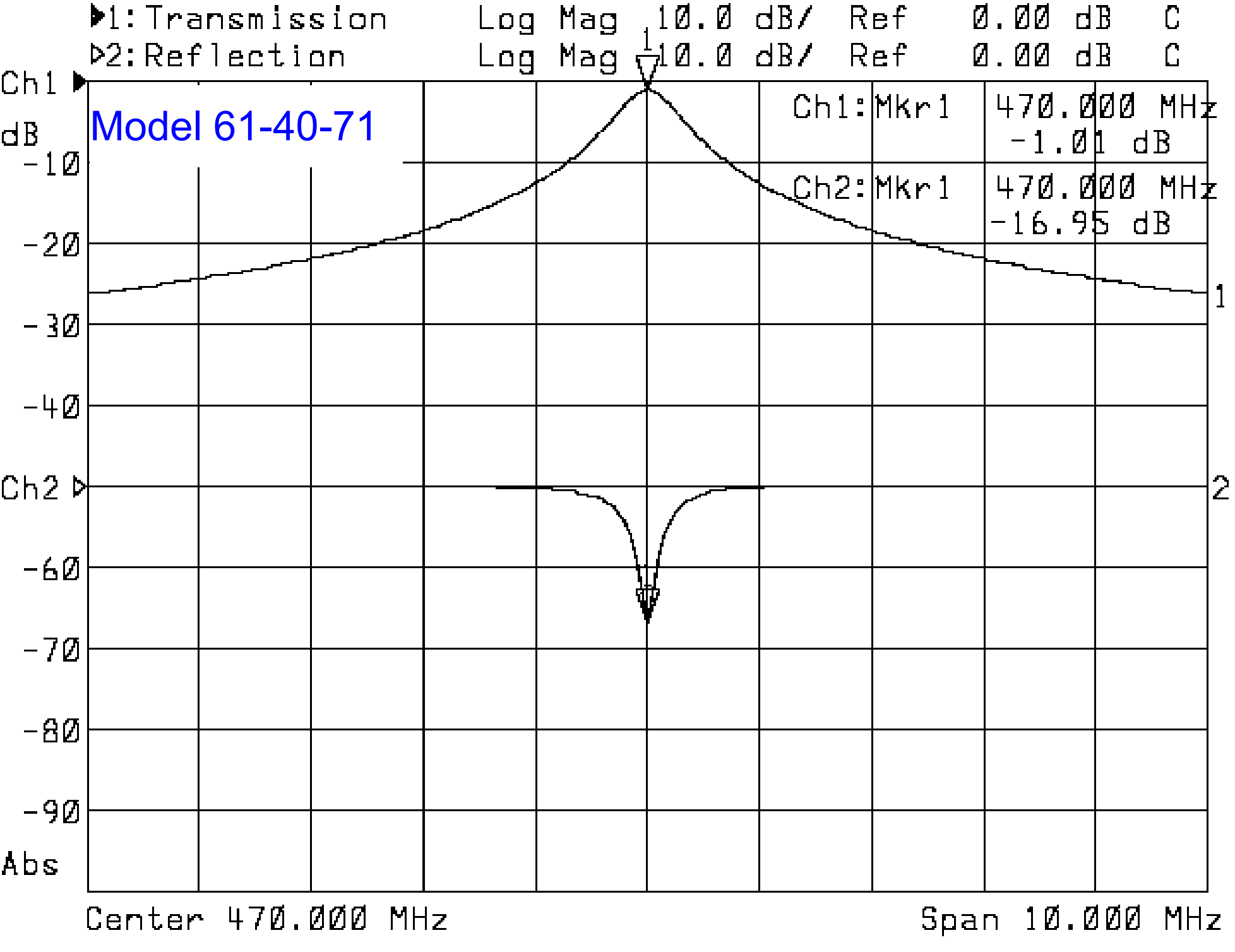

1: Transmission Log Mag 10.0 dB/ Ref 0.00 dB C
2: Reflection Log Mag 10.0 dB/ Ref 0.00 dB C
Model 61-40-71
Ch1: Mkr1 450.000 MHz
-0.98 dB
Ch2: Mkr1 450.000 MHz
-18.00 dB
Ch1
dB
-10
-20
-30
-40
Ch2
-60
-70
-80
-90
Abs
Center 450.000 MHz
Span 100.000 MHz

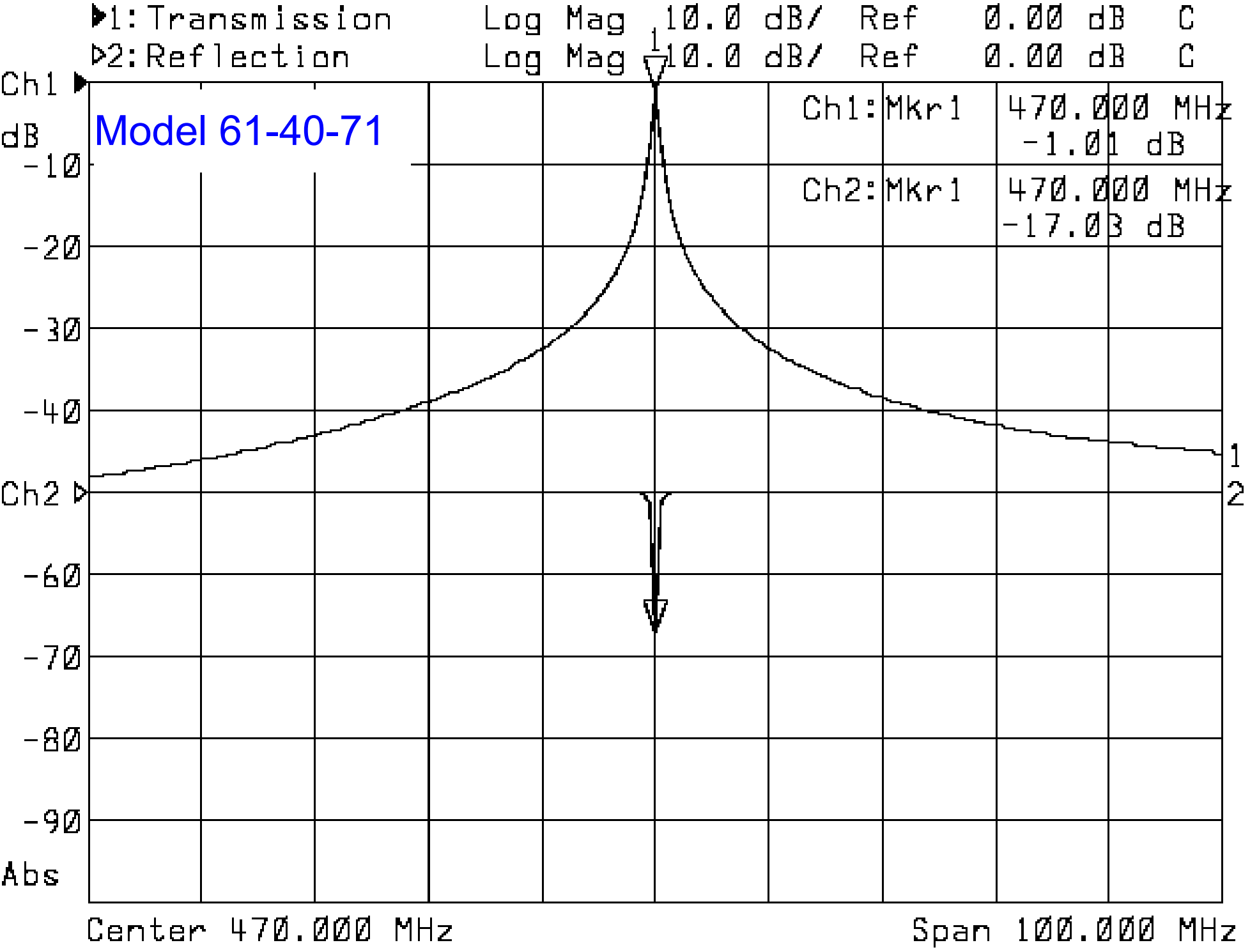

1: Transmission Log Mag 1.0 dB/ Ref 0.00 dB C
2: Reflection Log Mag 10.0 dB/ Ref 0.00 dB C
Model 61-40-71
Ch1: Mkr 3 460.100 MHz
-1.58 dB
Ch2: Mkr 1 460.000 MHz
-17.40 dB
Ch1
dB
-1
-2
-3
-4
Ch2
-6
-7
-8
-9
Abs
Center 460.000 MHz
Span 1.000 MHz


1: Transmission Log Mag 10.0 dB/ Ref 0.00 dB C
2: Reflection Log Mag 10.0 dB/ Ref 0.00 dB C
Model 61-40-71
Ch1: Mkr1 460.000 MHz
-0.99 dB
Ch2: Mkr1 460.000 MHz
-17.40 dB
Ch1
dB
-10
-20
-30
-40
Ch2
-60
-70
-80
-90
Abs
1
2
Center 460.000 MHz
Span 10.000 MHz


1: Transmission Log Mag 10.0 dB/ Ref 0.00 dB C
2: Reflection Log Mag 10.0 dB/ Ref 0.00 dB C
Model 61-40-71
Ch1: Mkr1 460.000 MHz
-0.99 dB
Ch2: Mkr1 460.000 MHz
-17.40 dB
Ch1
dB
-10
-20
-30
-40
Ch2
-60
-70
-80
-90
Abs
1
2
Center 460.000 MHz
Span 100.000 MHz


1: Transmission Log Mag 1.0 dB/ Ref 0.00 dB C
2: Reflection Log Mag 10.0 dB/ Ref 0.00 dB C
Model 61-40-71
Ch1: Mkr 3 470.100 MHz
-1.59 dB
Ch2: Mkr 1 470.000 MHz
-17.03 dB
Ch1
dB
-1
-2
-3
-4
Ch2
-6
-7
-8
-9
Abs
Center 470.000 MHz
Span 1.000 MHz


1: Transmission Log Mag 10.0 dB/ Ref 0.00 dB C
2: Reflection Log Mag 10.0 dB/ Ref 0.00 dB C
Model 61-40-71
Ch1: Mkr1 470.000 MHz
-1.01 dB
Ch2: Mkr1 470.000 MHz
-16.95 dB
Ch1
dB
-10
-20
-30
-40
Ch2
-60
-70
-80
-90
Abs
1
2
Center 470.000 MHz
Span 10.000 MHz


1: Transmission Log Mag 10.0 dB/ Ref 0.00 dB C
2: Reflection Log Mag 10.0 dB/ Ref 0.00 dB C
Model 61-40-71
Ch1: Mkr1 470.000 MHz
-1.01 dB
Ch2: Mkr1 470.000 MHz
-17.03 dB
Ch1
dB
-10
-20
-30
-40
Ch2
-60
-70
-80
-90
Abs
Center 470.000 MHz
Span 100.000 MHz