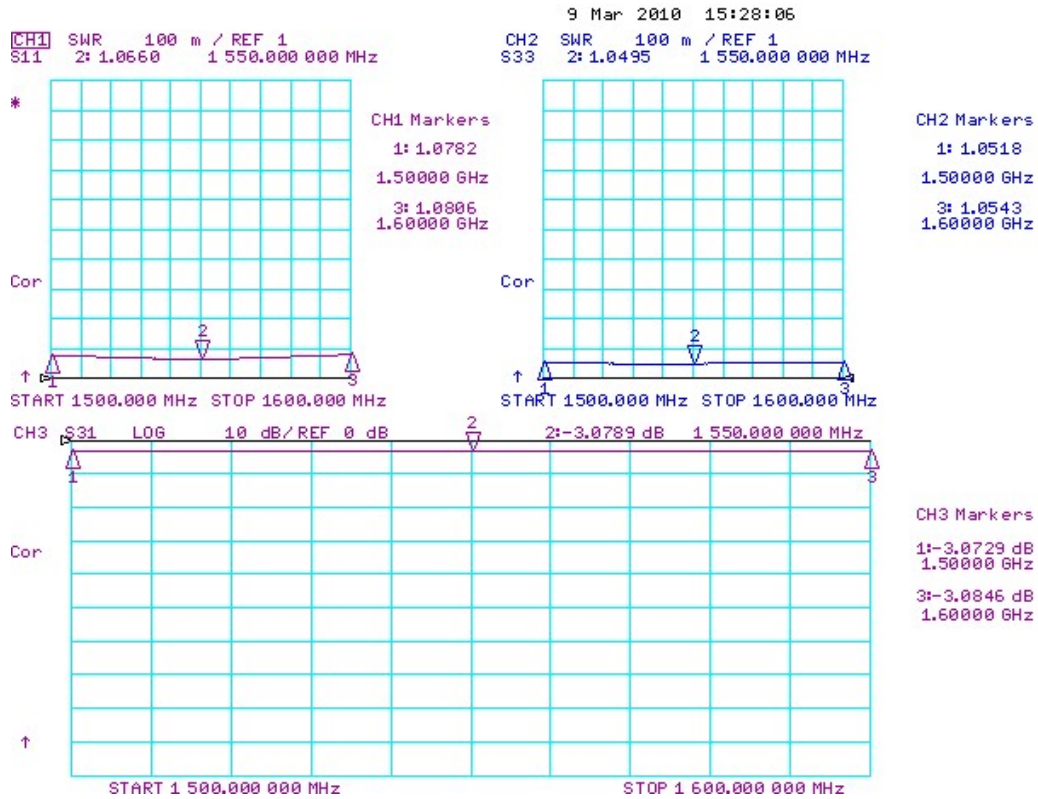


■ N 2WAY POWER DIVIDER PD00425-8/1 (1500~1600MHz)

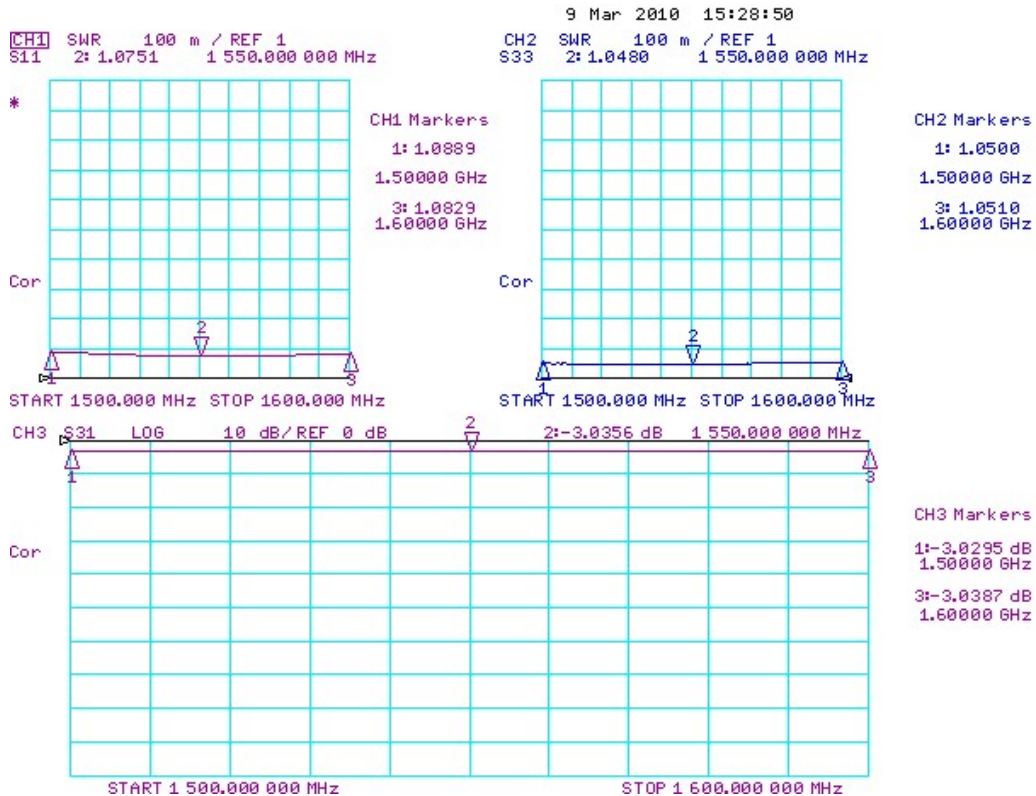
1. RF MEASUREMENT DATA

1) SAMPLE_1

TR1: IN PORT VSWR, TR2: 1 PORT VSWR, TR3: INSERTION LOSS (IN-1)



TR1: IN PORT VSWR, TR2: 2 PORT VSWR, TR3: INSERTION LOSS (IN-2)



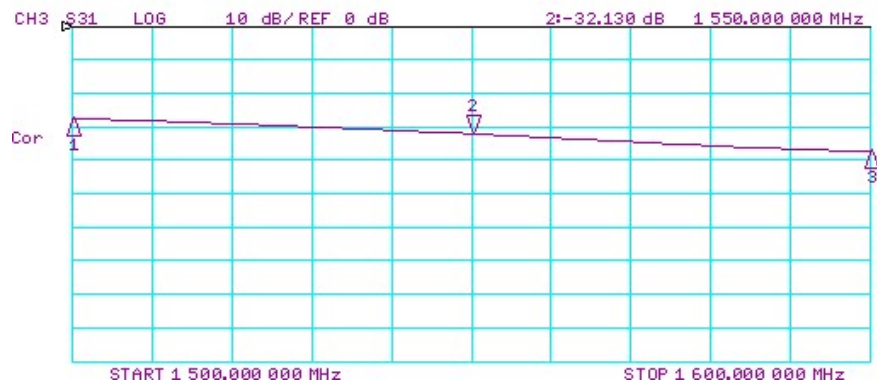
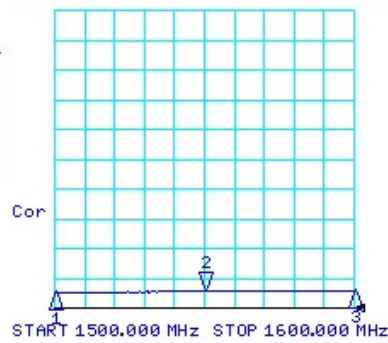
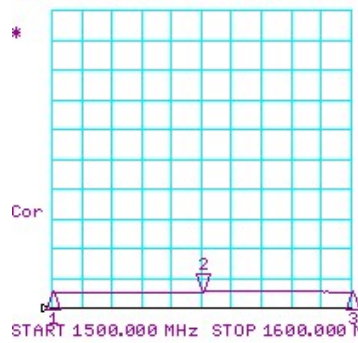
■ N 2WAY POWER DIVIDER PD00425-8/1 (1500~1600MHz)

TR1: 1 PORT VSWR, TR2: 2 PORT VSWR, TR3: ISOLATION (1-2)

9 Mar 2010 15:30:16

CH1 SWR 100 m / REF 1
S11 2: 1.0561 1 550.000 000 MHz

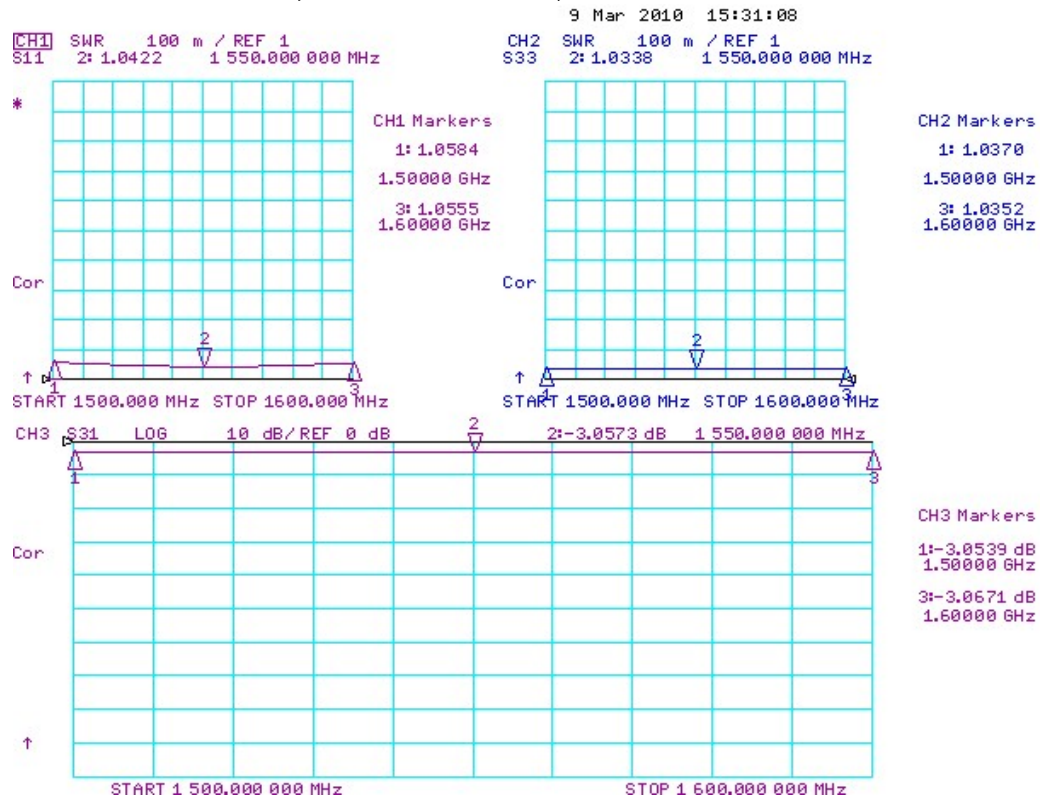
CH2 SWR 100 m / REF 1
S33 2: 1.0570 1 550.000 000 MHz



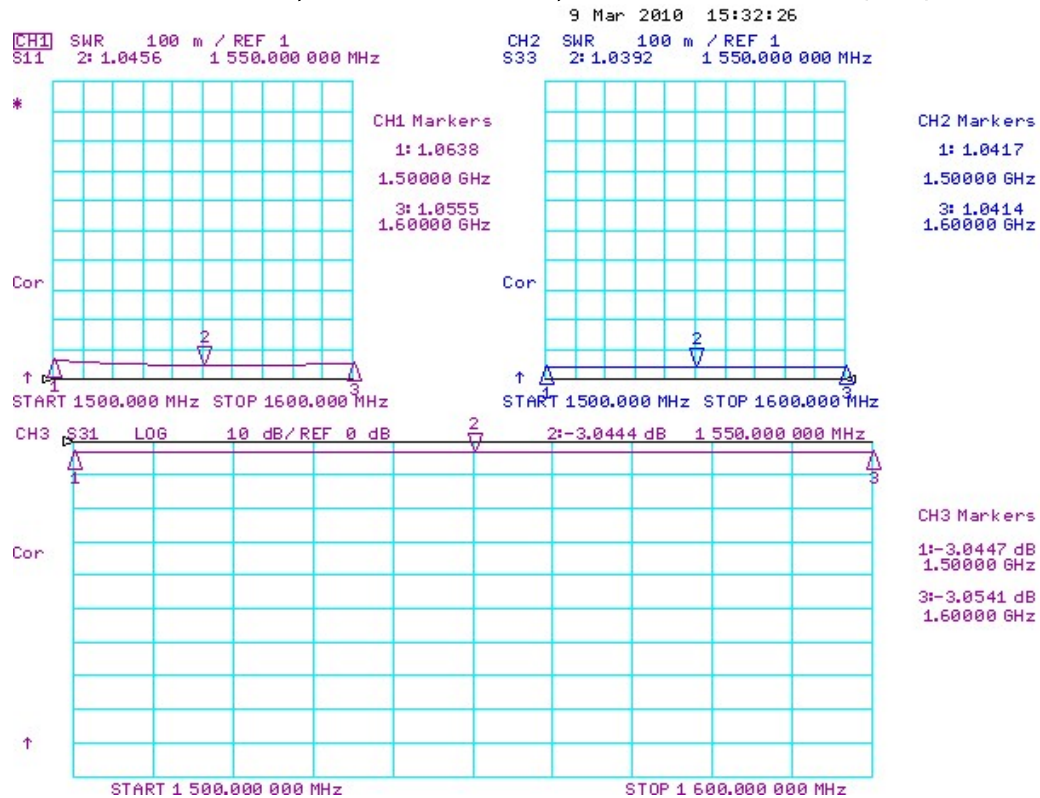
■ N 2WAY POWER DIVIDER PD00425-8/1 (1500~1600MHz)

2) SAMPLE_2

TR1: IN PORT VSWR, TR2: 1 PORT VSWR, TR3: INSERTION LOSS (IN-1)



TR1: IN PORT VSWR, TR2: 2 PORT VSWR, TR3: INSERTION LOSS (IN-2)



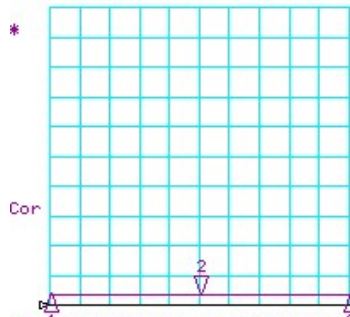
■ N 2WAY POWER DIVIDER PD00425-8/1 (1500~1600MHz)

TR1: 1 PORT VSWR, TR2: 2 PORT VSWR, TR3: ISOLATION (1-2)

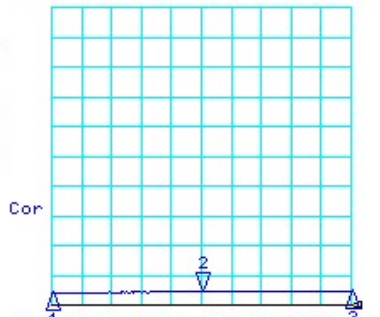
9 Mar 2010 15:33:09

CH1 SWR 100 m / REF 1
S11 2: 1.0356 1 550.000 000 MHz

CH2 SWR 100 m / REF 1
S33 2: 1.0448 1 550.000 000 MHz



CH1 Markers
1: 1.0334
1.50000 GHz
3: 1.0329
1.60000 GHz



CH2 Markers
1: 1.0422
1.50000 GHz
3: 1.0471
1.60000 GHz

START 1500.000 MHz STOP 1600.000 MHz
CH3 S31 LOG 10 dB/REF 0 dB

START 1500.000 MHz STOP 1600.000 MHz
2: -33.466 dB 1 550.000 000 MHz

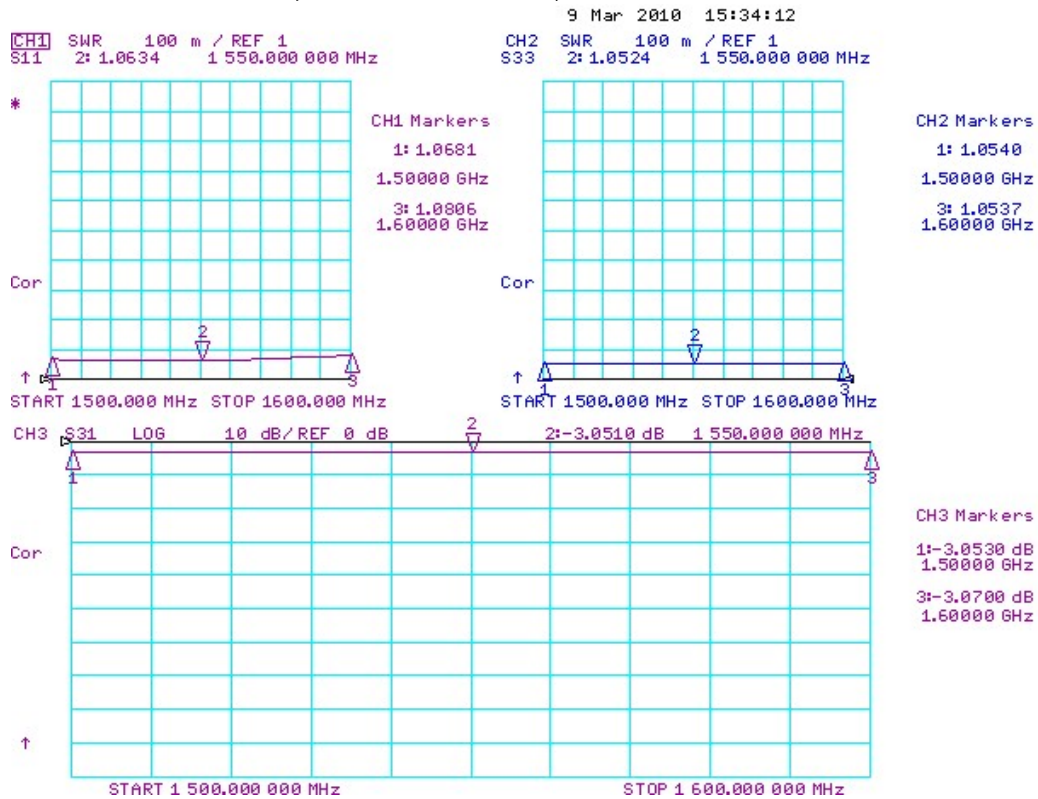


CH3 Markers
1: -28.039 dB
1.50000 GHz
3: -43.134 dB
1.60000 GHz

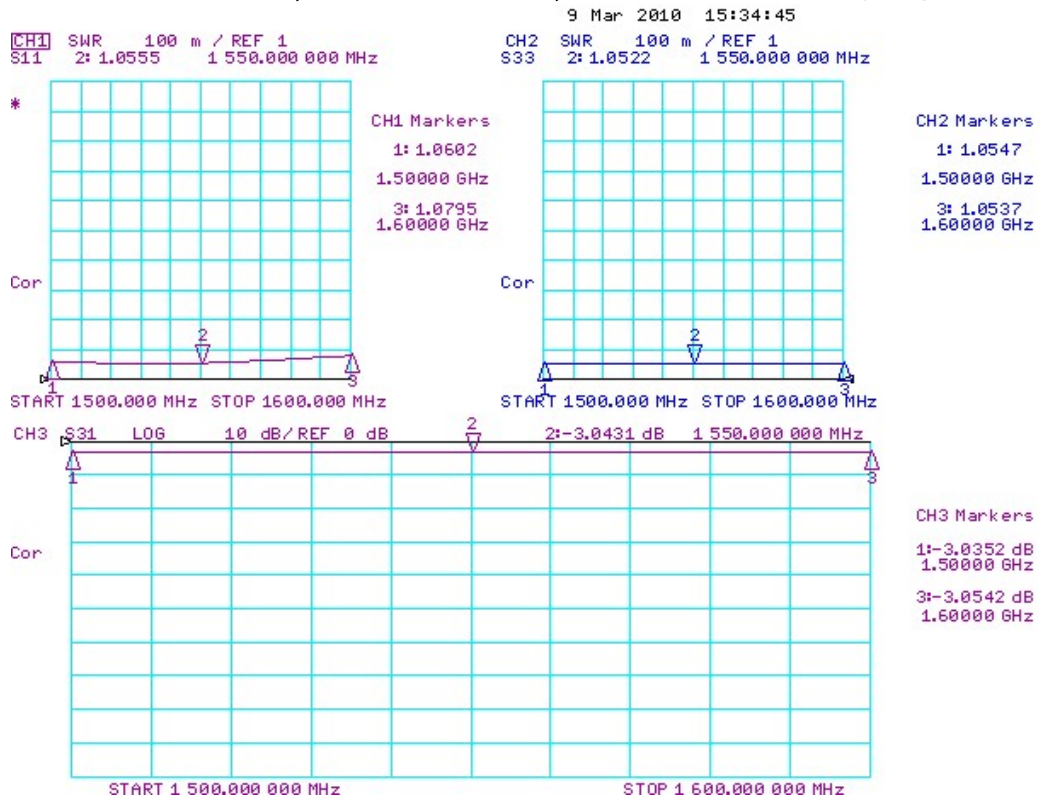
■ N 2WAY POWER DIVIDER PD00425-8/1 (1500~1600MHz)

3) SAMPLE_3

TR1: IN PORT VSWR, TR2: 1 PORT VSWR, TR3: INSERTION LOSS (IN-1)



TR1: IN PORT VSWR, TR2: 2 PORT VSWR, TR3: INSERTION LOSS (IN-2)



■ N 2WAY POWER DIVIDER PD00425-8/1 (1500~1600MHz)

TR1: 1 PORT VSWR, TR2: 2 PORT VSWR, TR3: ISOLATION (1-2)

9 Mar 2010 15:35:26

CH1 SWR 100 m / REF 1
S11 2: 1.0570 1 550.000 000 MHz

CH2 SWR 100 m / REF 1
S33 2: 1.0569 1 550.000 000 MHz

