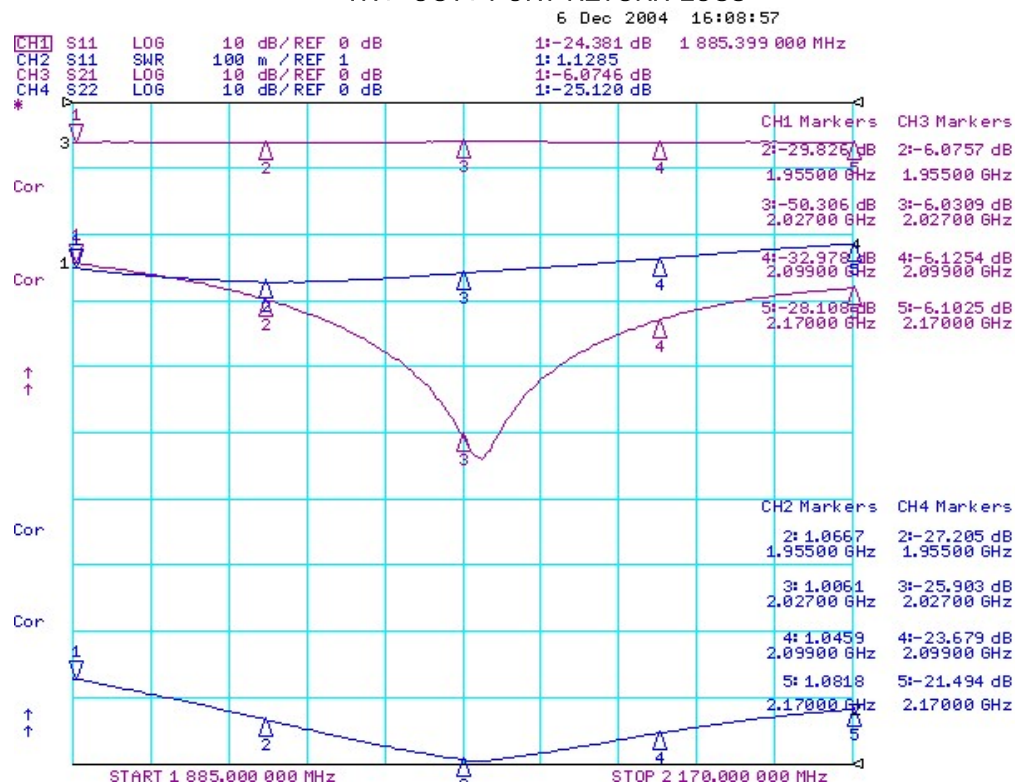


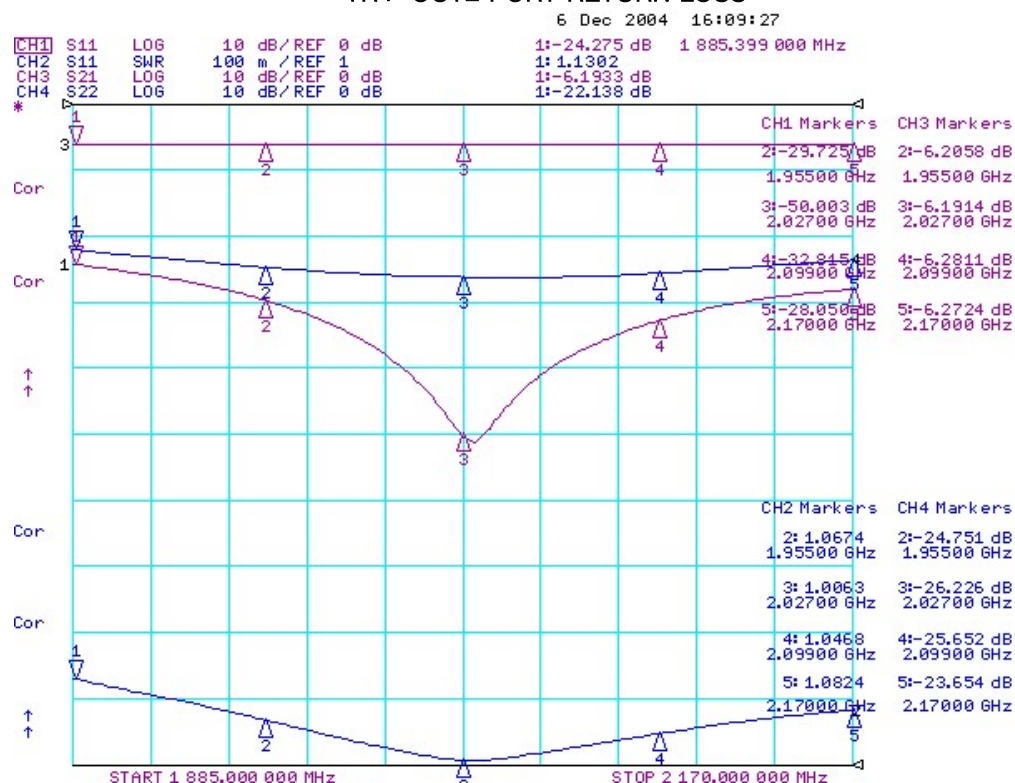
■ N 4WAY POWER DIVIDER PD00185-7/1 (1885~2170MHz)

1. RF MEASUREMENT DATA

TR1: IN PORT RETURN LOSS, TR2: IN PORT VSWR, TR3: INSERTION LOSS (IN-OUT1),
TR4: OUT1 PORT RETURN LOSS

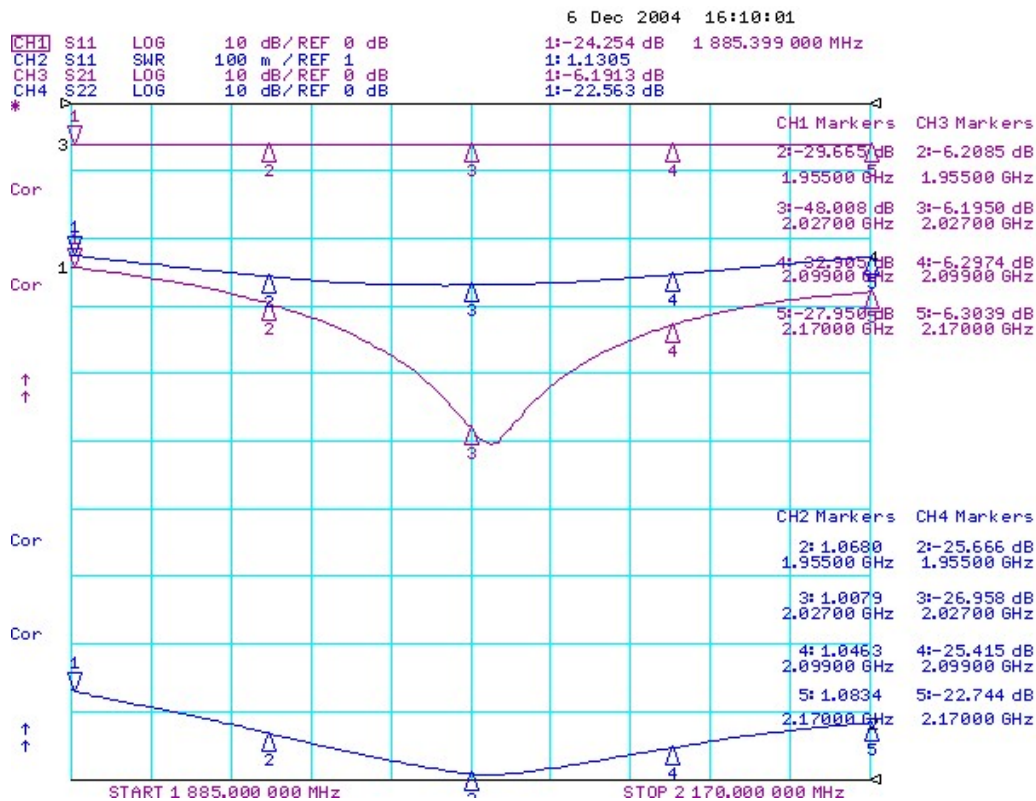


TR1: IN PORT RETURN LOSS, TR2: IN PORT VSWR, TR3: INSERTION LOSS (IN-OUT2),
TR4: OUT2 PORT RETURN LOSS

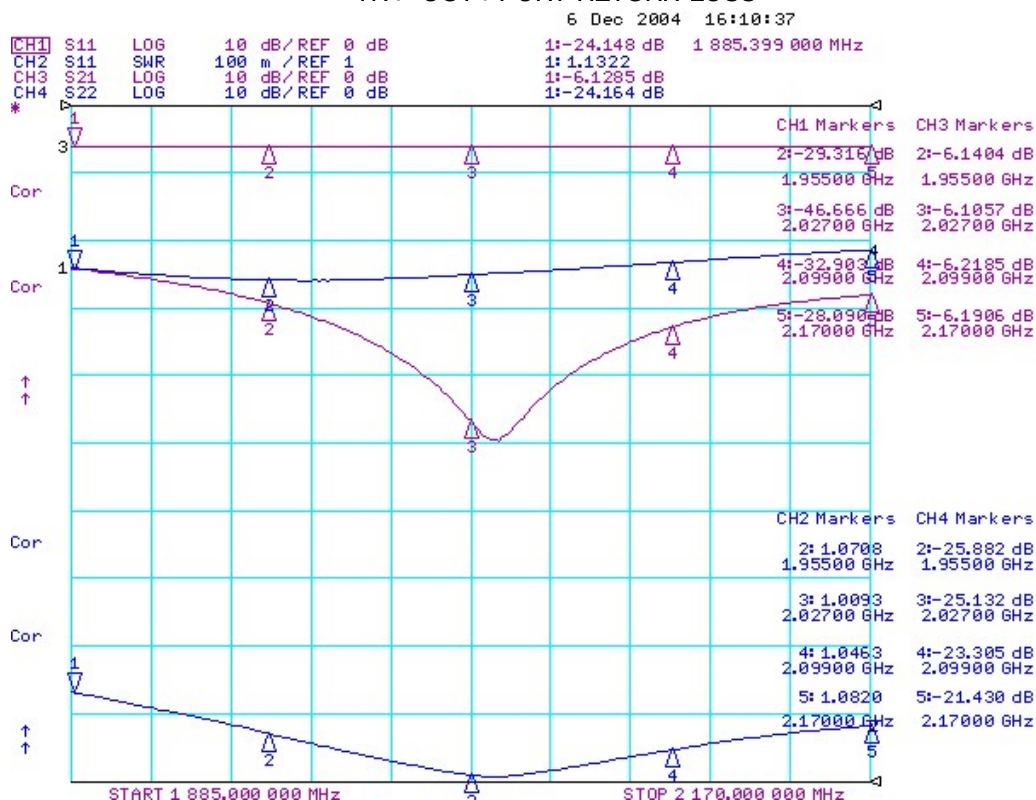


■ N 4WAY POWER DIVIDER PD00185-7/1 (1885~2170MHz)

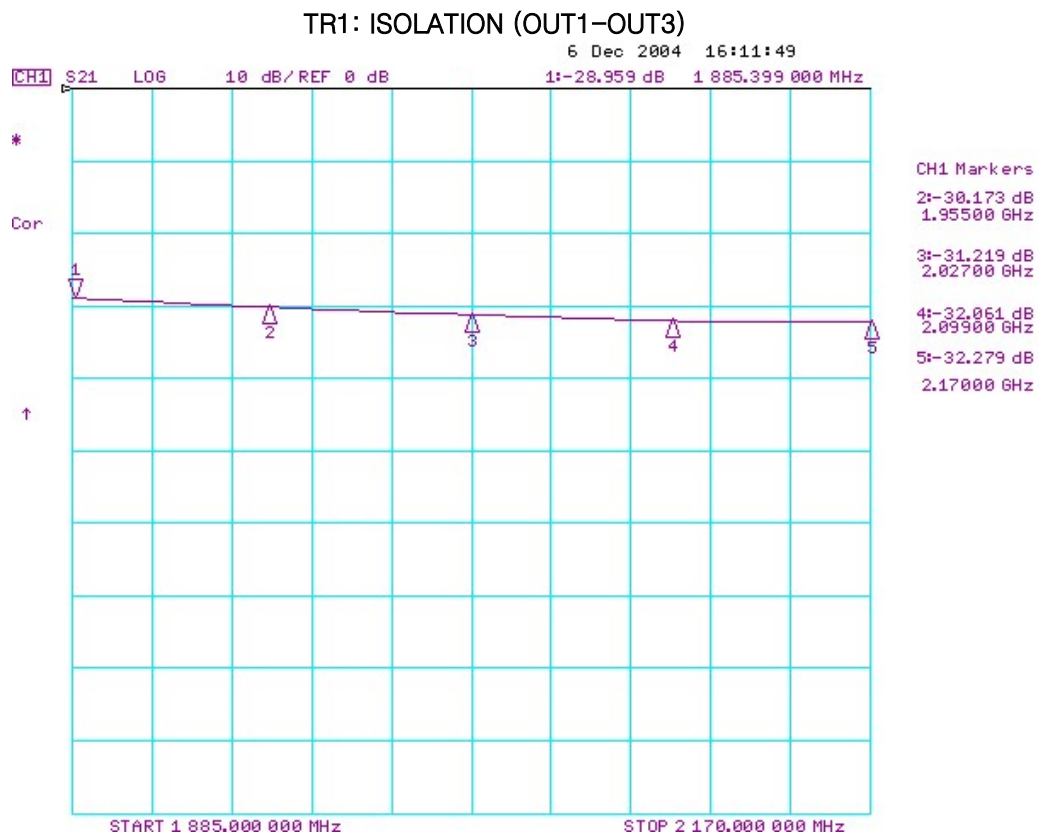
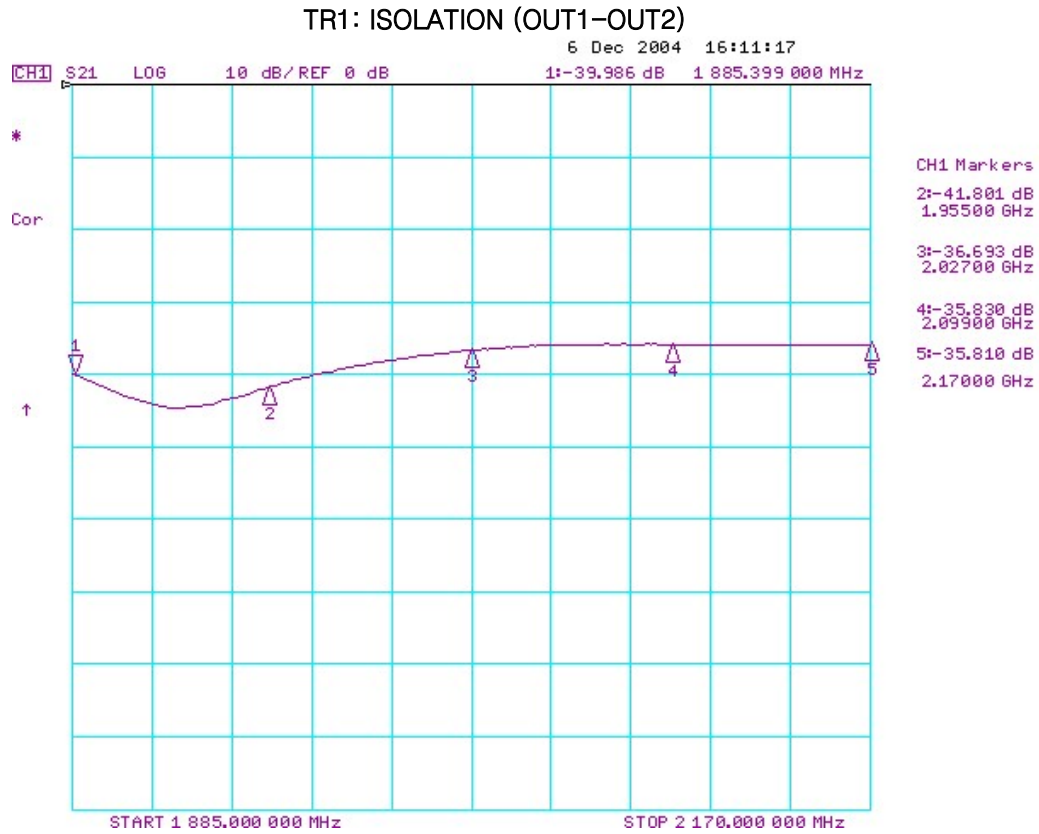
TR1: IN PORT RETURN LOSS, TR2: IN PORT VSWR, TR3: INSERTION LOSS (IN-OUT3),
TR4: OUT3 PORT RETURN LOSS



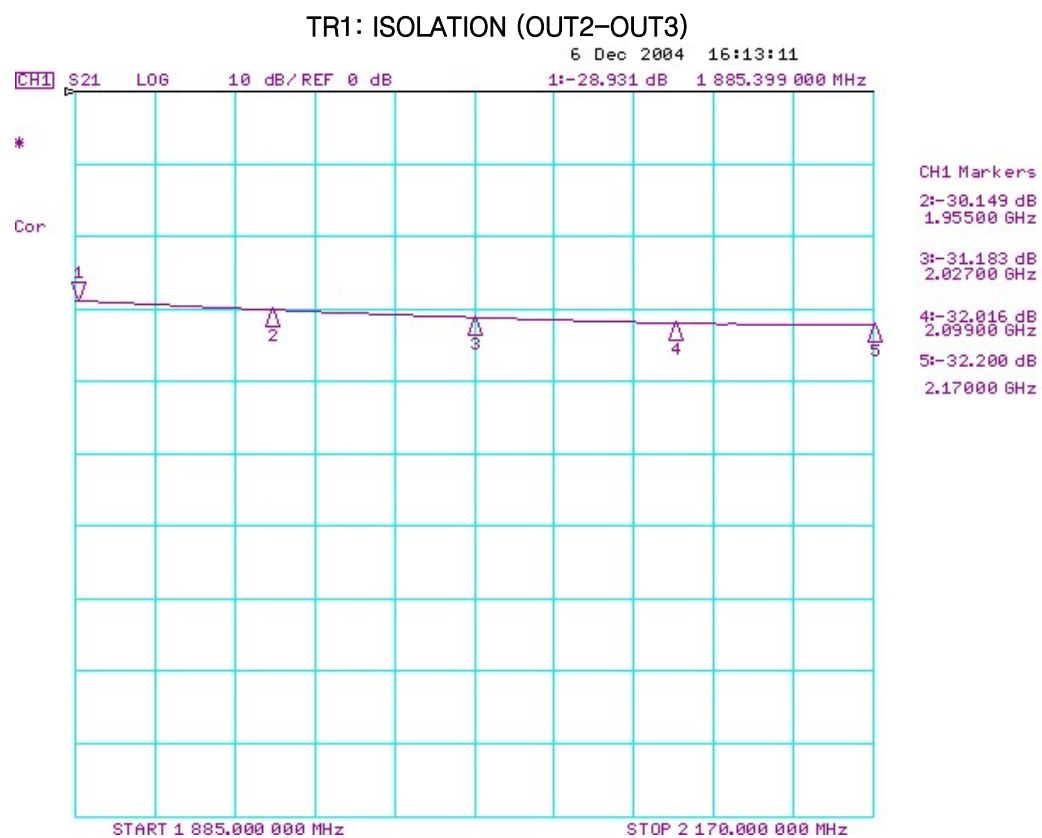
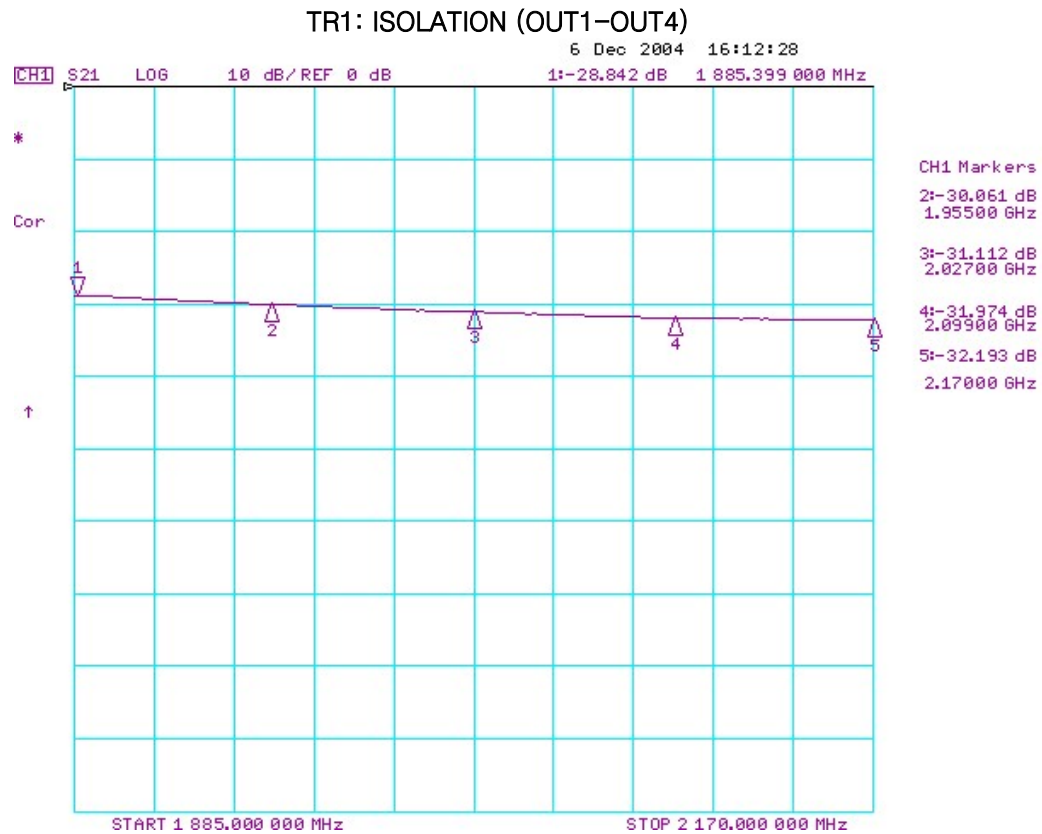
TR1: IN PORT RETURN LOSS, TR2: IN PORT VSWR, TR3: INSERTION LOSS (IN-OUT4),
TR4: OUT4 PORT RETURN LOSS



■ N 4WAY POWER DIVIDER PD00185-7/1 (1885~2170MHz)

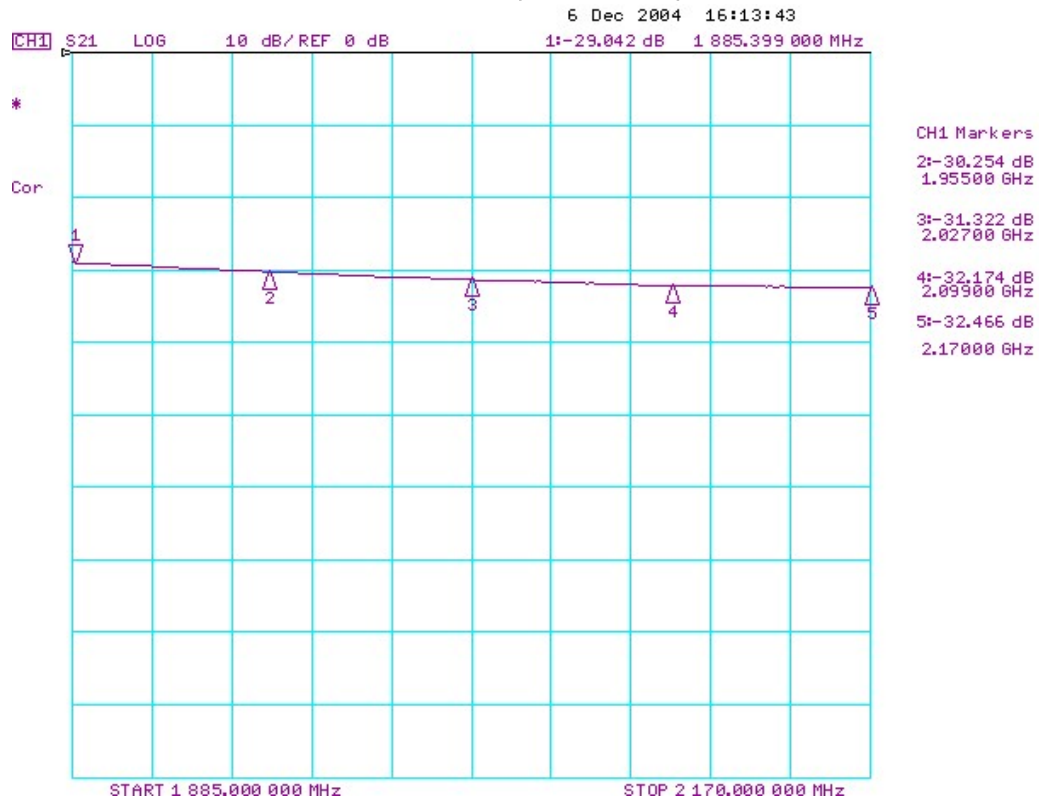


■ N 4WAY POWER DIVIDER PD00185-7/1 (1885~2170MHz)

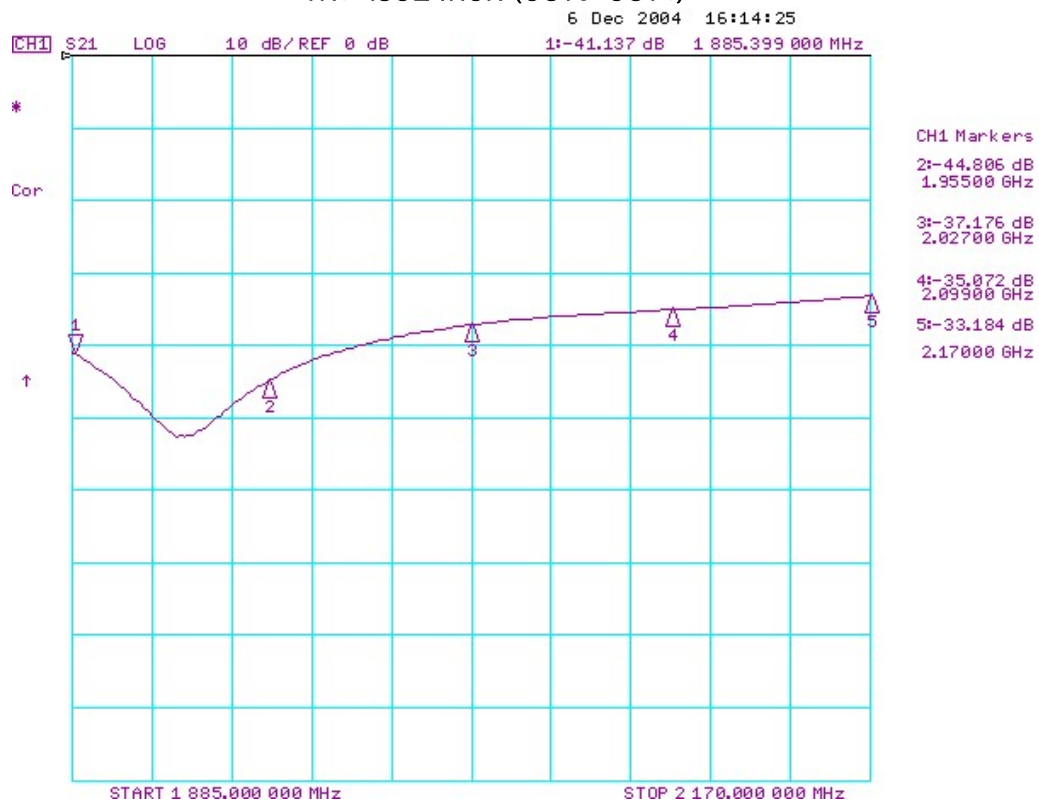


■ N 4WAY POWER DIVIDER PD00185-7/1 (1885~2170MHz)

TR1: ISOLATION (OUT2-OUT4)



TR1: ISOLATION (OUT3-OUT4)



▪ N 4WAY POWER DIVIDER PD00185-7/1 (1885~2170MHz)

2. PIMD

WCDMA

