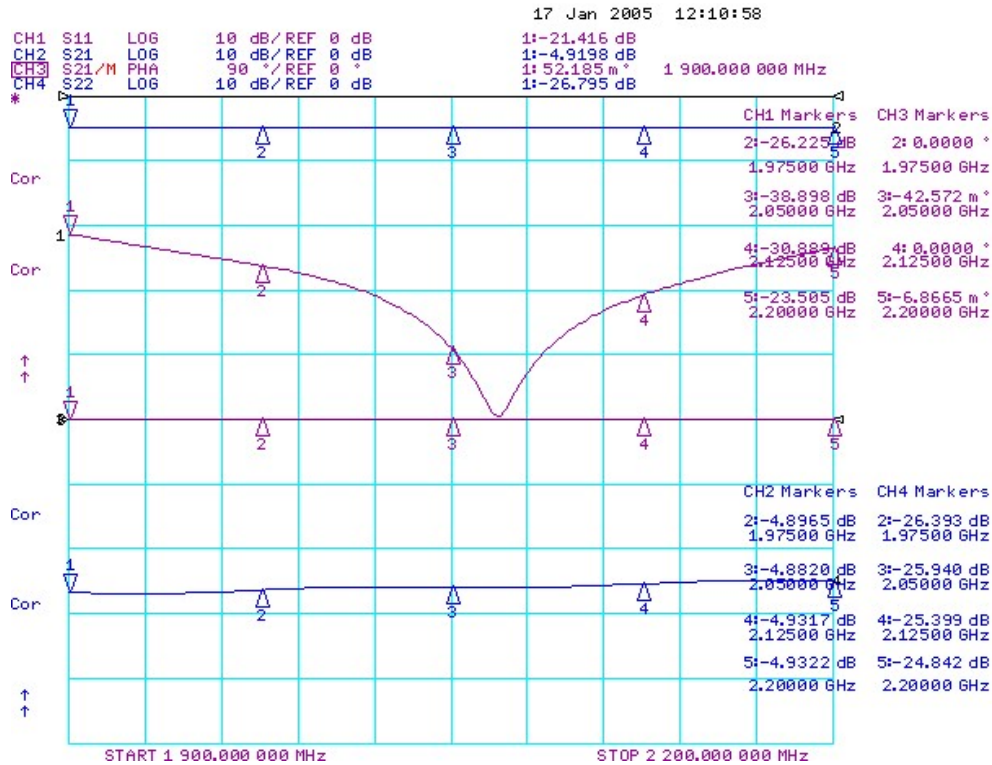


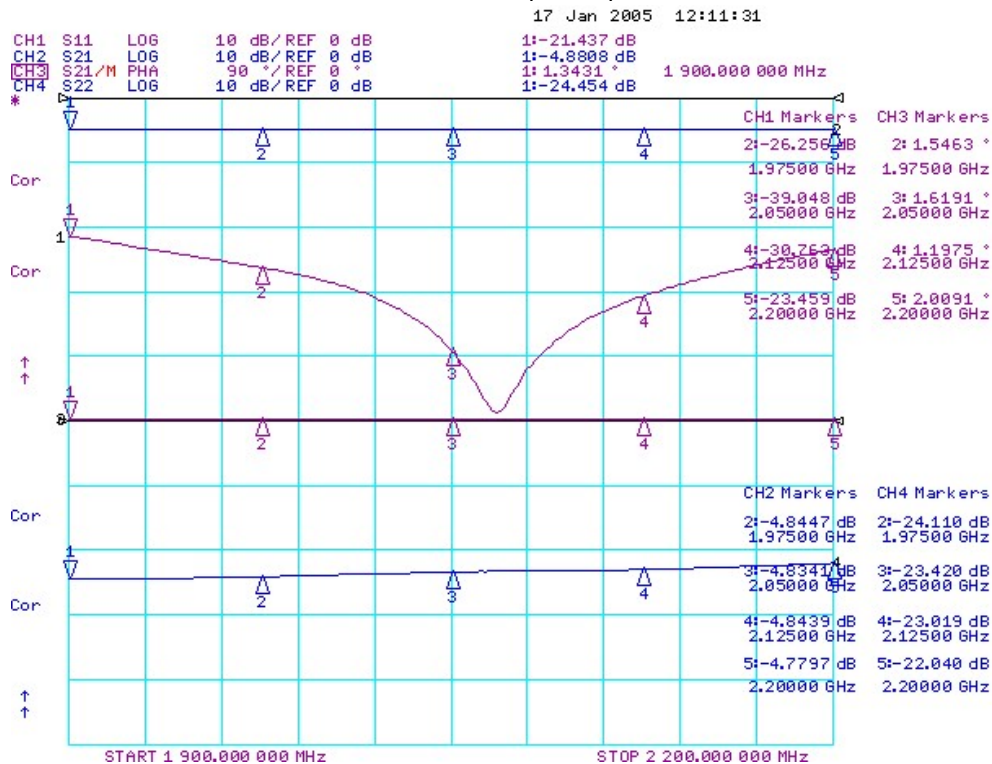
■ SMA 2WAY POWER DIVIDER PD00144-7/1 (1900~2200MHz)

1. RF MEASUREMENT DATA

CH1 : SUM PORT Return, CH2: SUM-P1 Insertion loss,
CH3: Phase Unbalance(P1/P1) CH4 : P1 Port Return Loss

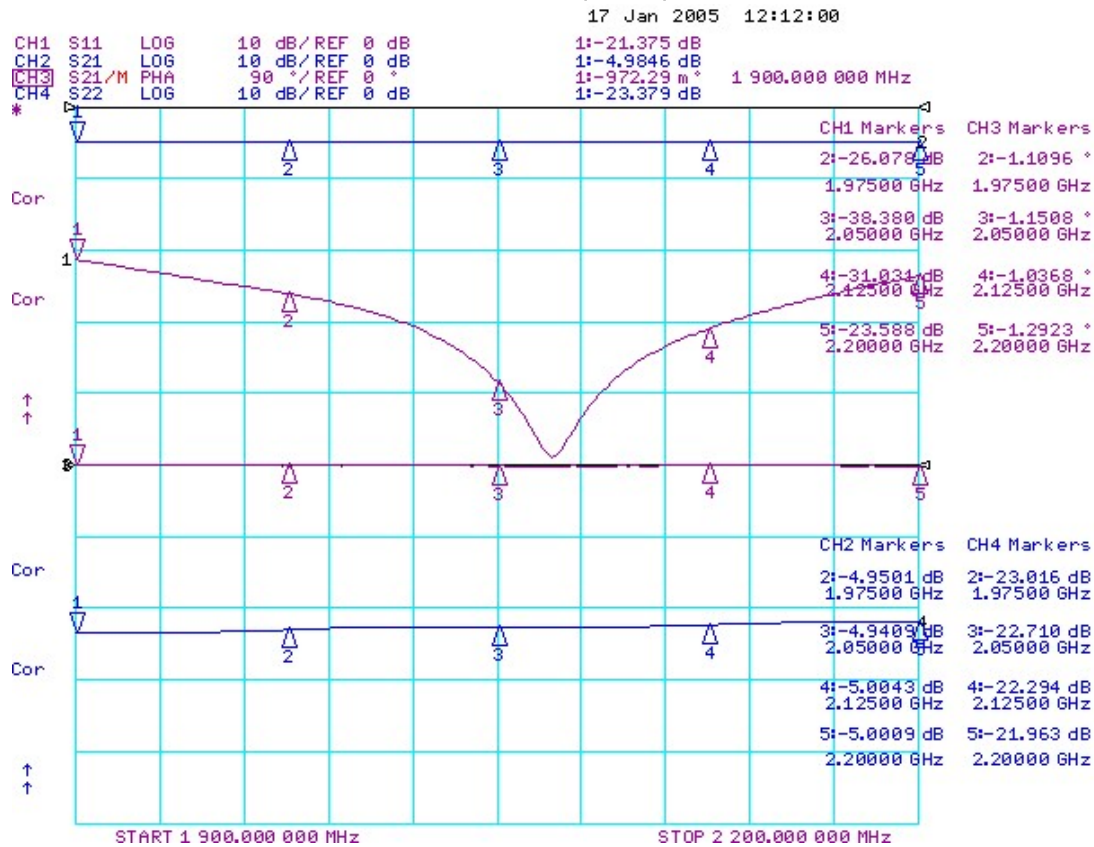


CH1 : SUM PORT Return, CH2: SUM-P2 Insertion loss,
CH3: Phase Unbalance(P2/P1) CH4 : P2 Port Return Loss

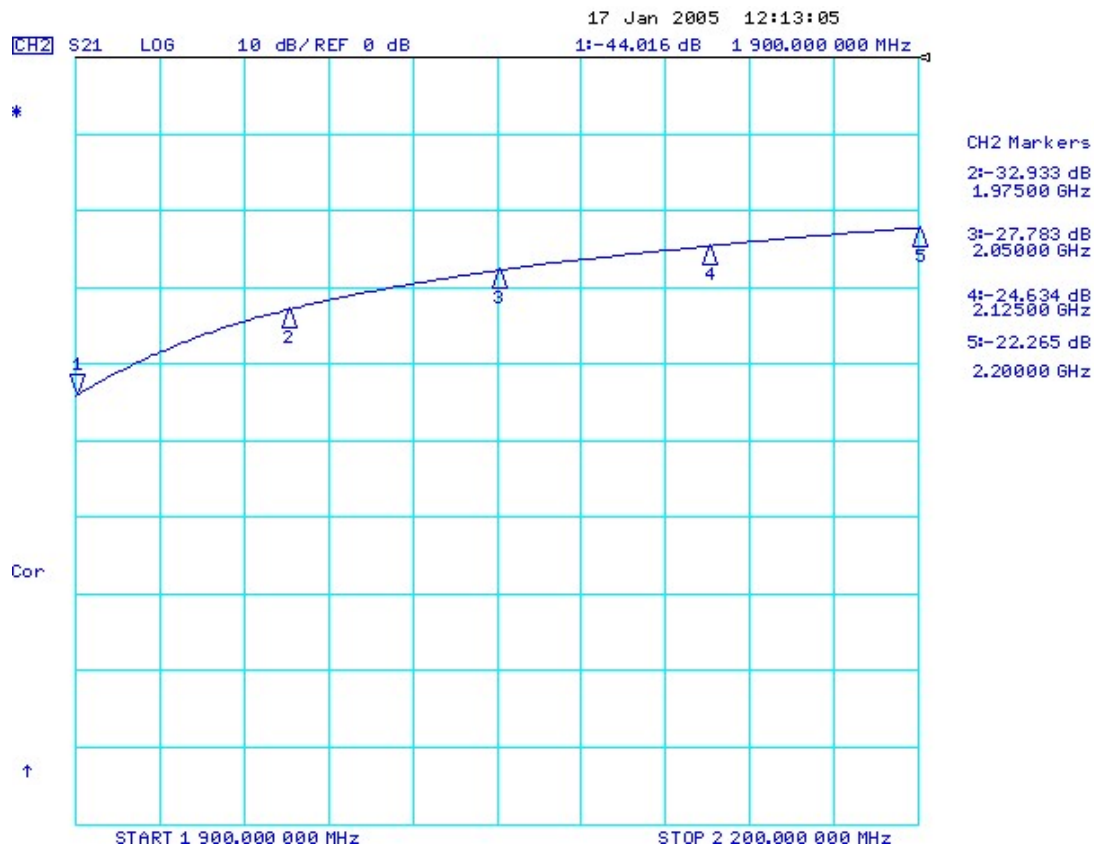


■ SMA 2WAY POWER DIVIDER PD00144-7/1 (1900~2200MHz)

CH1 : SUM PORT Return, CH2: SUM-P3 Insertion loss,
CH3: Phase Unbalance(P3/P1) CH4 : P3 Port Return Loss



CH2: P1-P2 ISOLATION



■ SMA 2WAY POWER DIVIDER PD00144-7/1 (1900~2200MHz)

