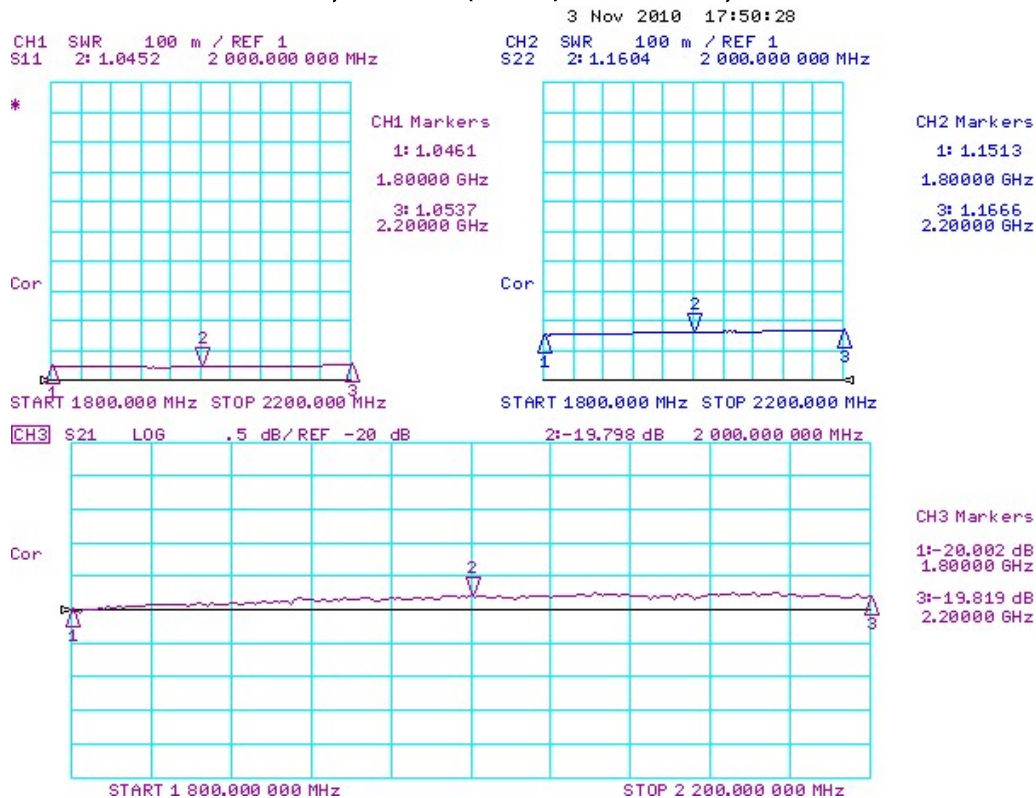


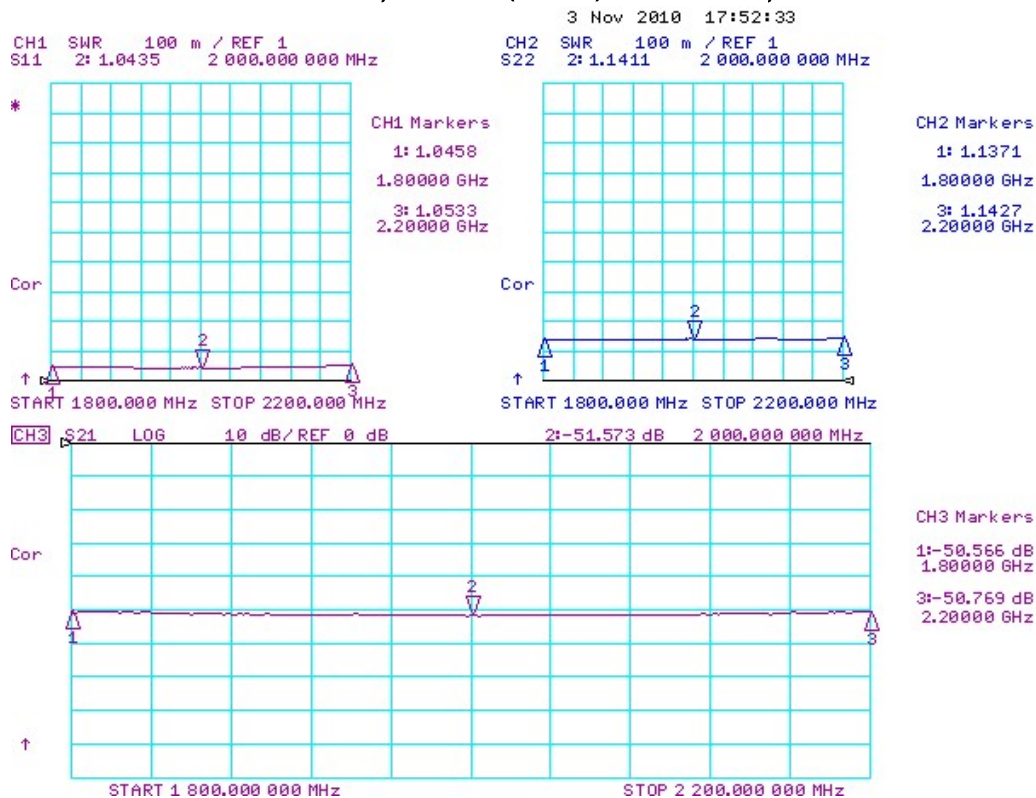
■ 20/40dB DUAL COUPLER DC00223-7/1 (1800~2200MHz)

1. RF MEASUREMENT DATA

TR1: IN PORT VSWR, TR2: CPL(-20dB) PORT VSWR, TR3: COUPLING VALUE

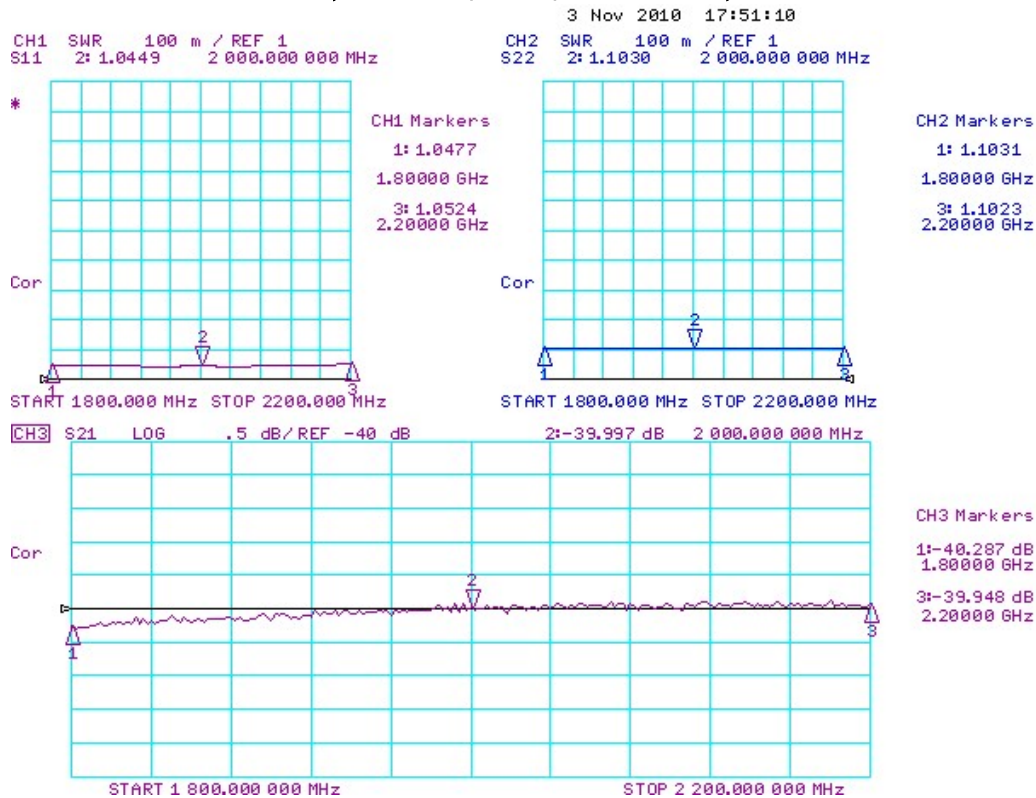


TR1: IN PORT VSWR, TR2: ISO(-20dB) PORT VSWR, TR3: ISOLATION

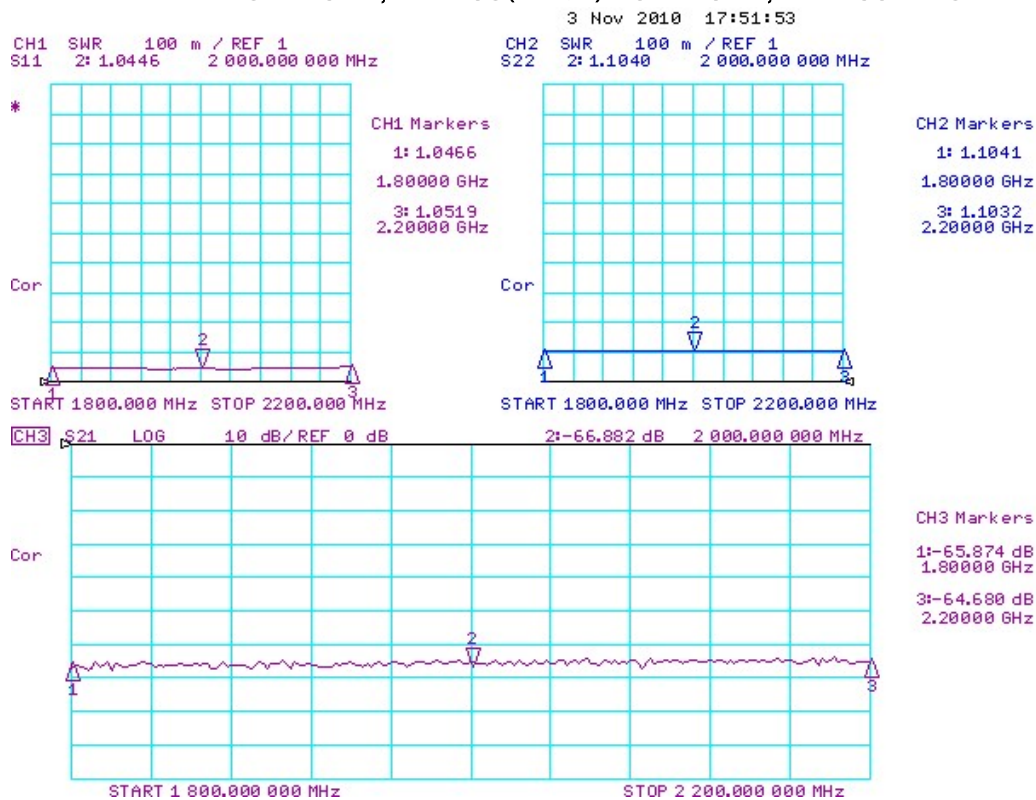


■ 20/40dB DUAL COUPLER DC00223-7/1 (1800~2200MHz)

TR1: IN PORT VSWR, TR2: CPL(-40dB) PORT VSWR, TR3: COUPLING VALUE



TR1: IN PORT VSWR, TR2: ISO(-40dB) PORT VSWR, TR3: ISOLATION



■ 20/40dB DUAL COUPLER DC00223-7/1 (1800~2200MHz)

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

3 Nov 2010 17:53:50

CH1 SWR 100 m / REF 1
S11 2: 1.0099 2 000.000 000 MHz

CH2 SWR 100 m / REF 1
S22 2: 1.0679 2 000.000 000 MHz

