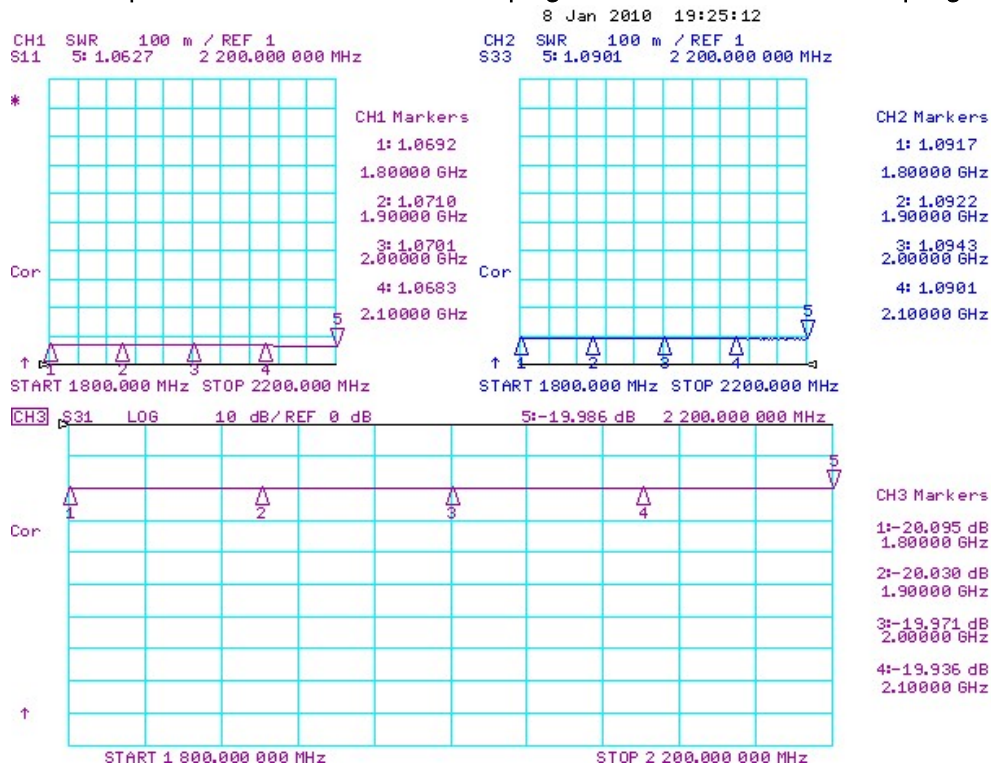


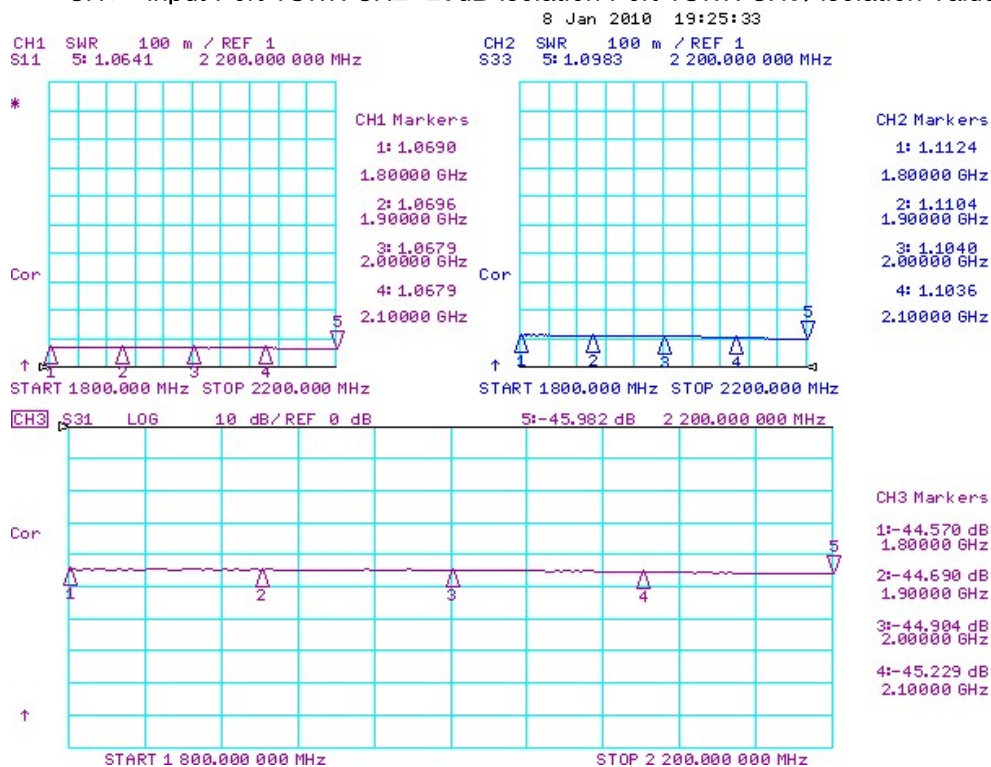
■ 20dB/30dB Dual Coupler(N-type) DC00201-7/1 (1.8~2.2GHz)

1. RF DATA

CH1 : Input Port VSWR CH2: 20dB Coupling Port VSWR CH3; 20dB Coupling Value



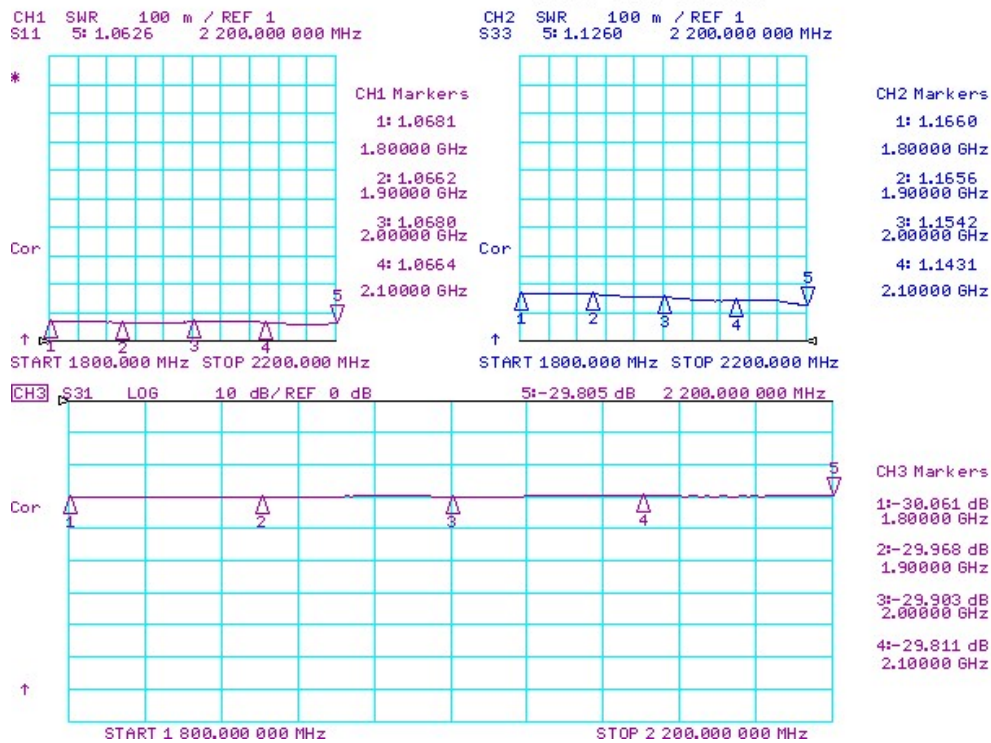
CH1 : Input Port VSWR CH2: 20dB Isolation Port VSWR CH3; Isolation Value



■ 20dB/30dB Dual Coupler(N-type) DC00201-7/1 (1.8~2.2GHz)

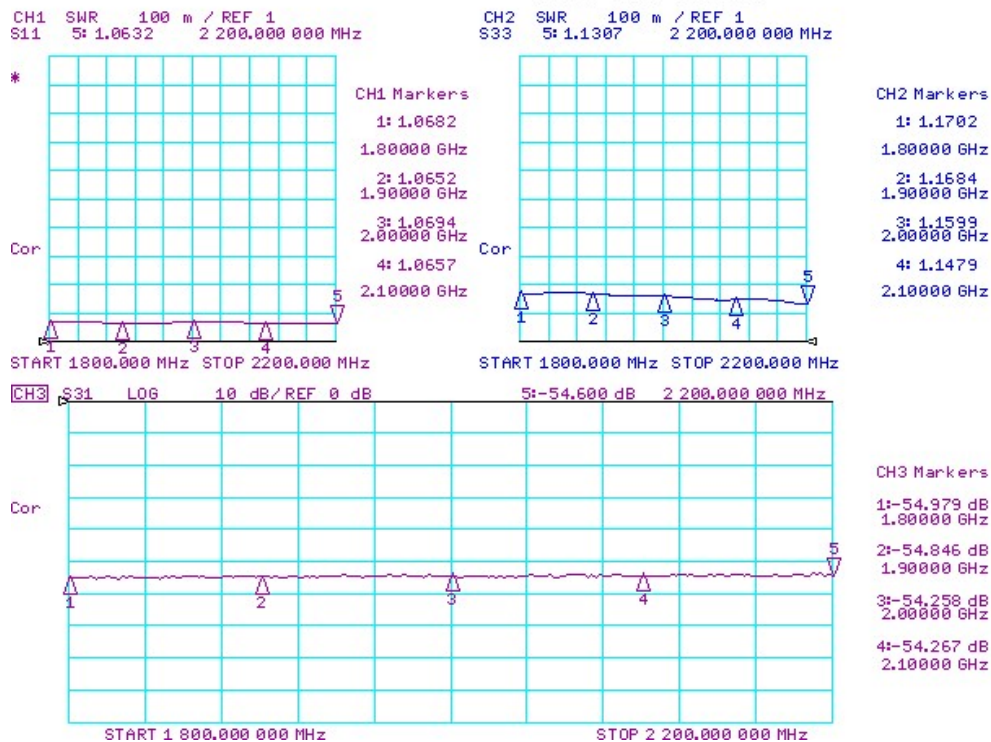
CH1 : Input Port VSWR CH2: 30dB Coupling Port VSWR CH3; 30dB Coupling Value

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CH1 : Input Port VSWR CH2: 30dB Isolation Port VSWR CH3; Isolation Value

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■ 20dB/30dB Dual Coupler(N-type) DC00201-7/1 (1.8~2.2GHz)

CH1 : Input Port VSWR CH2: Out Port VSWR CH3; Insertion Loss

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