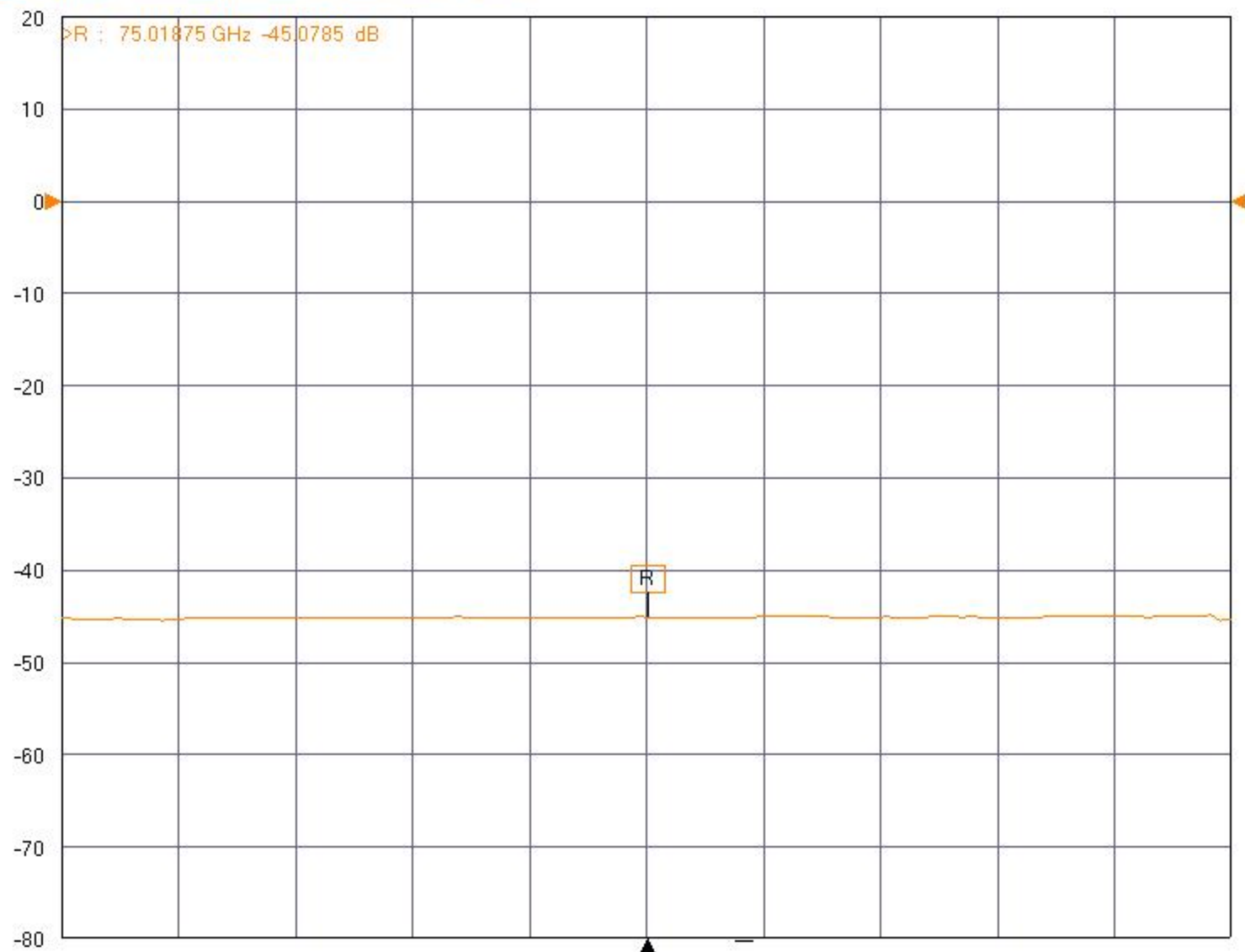
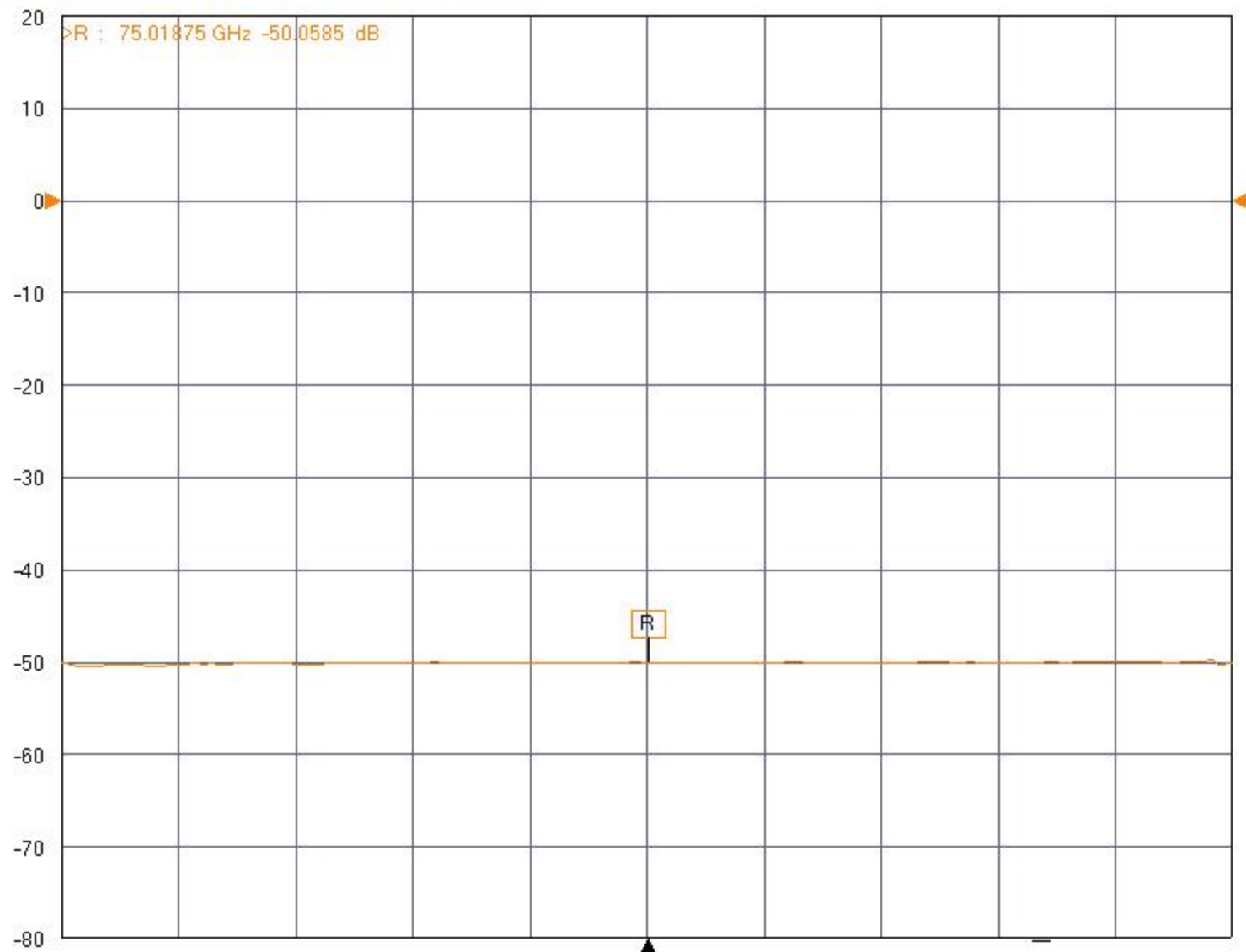


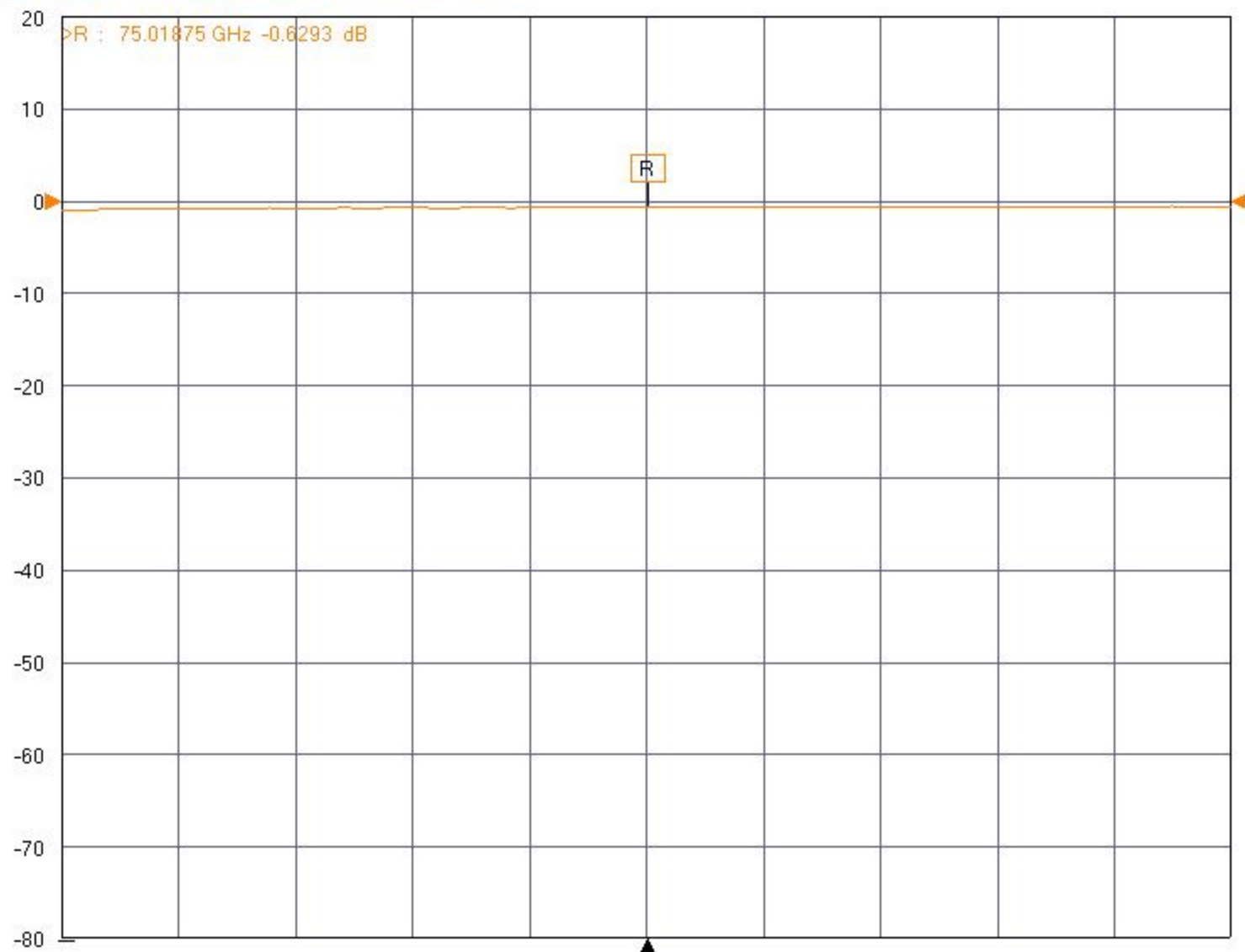
▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



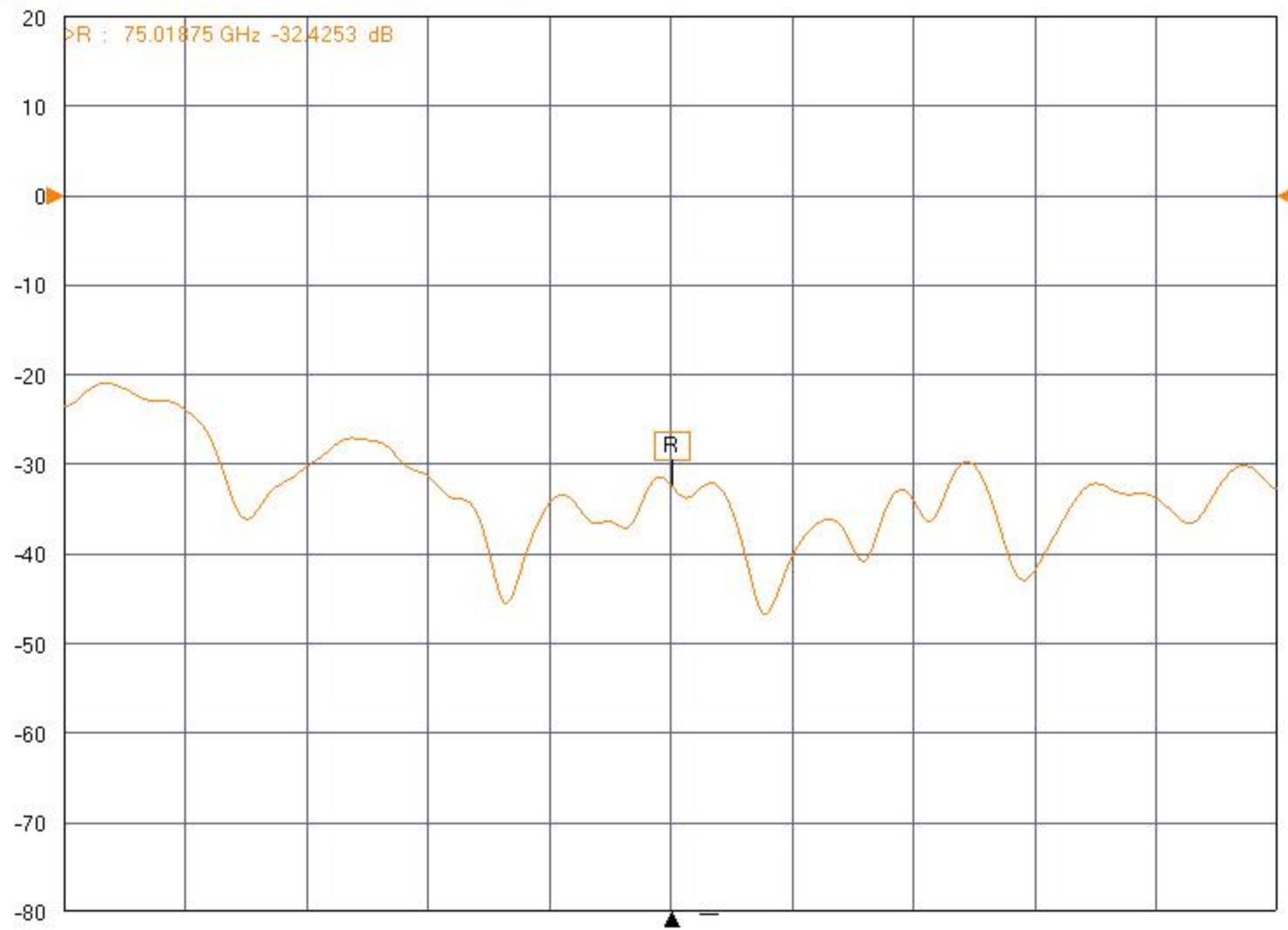
▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



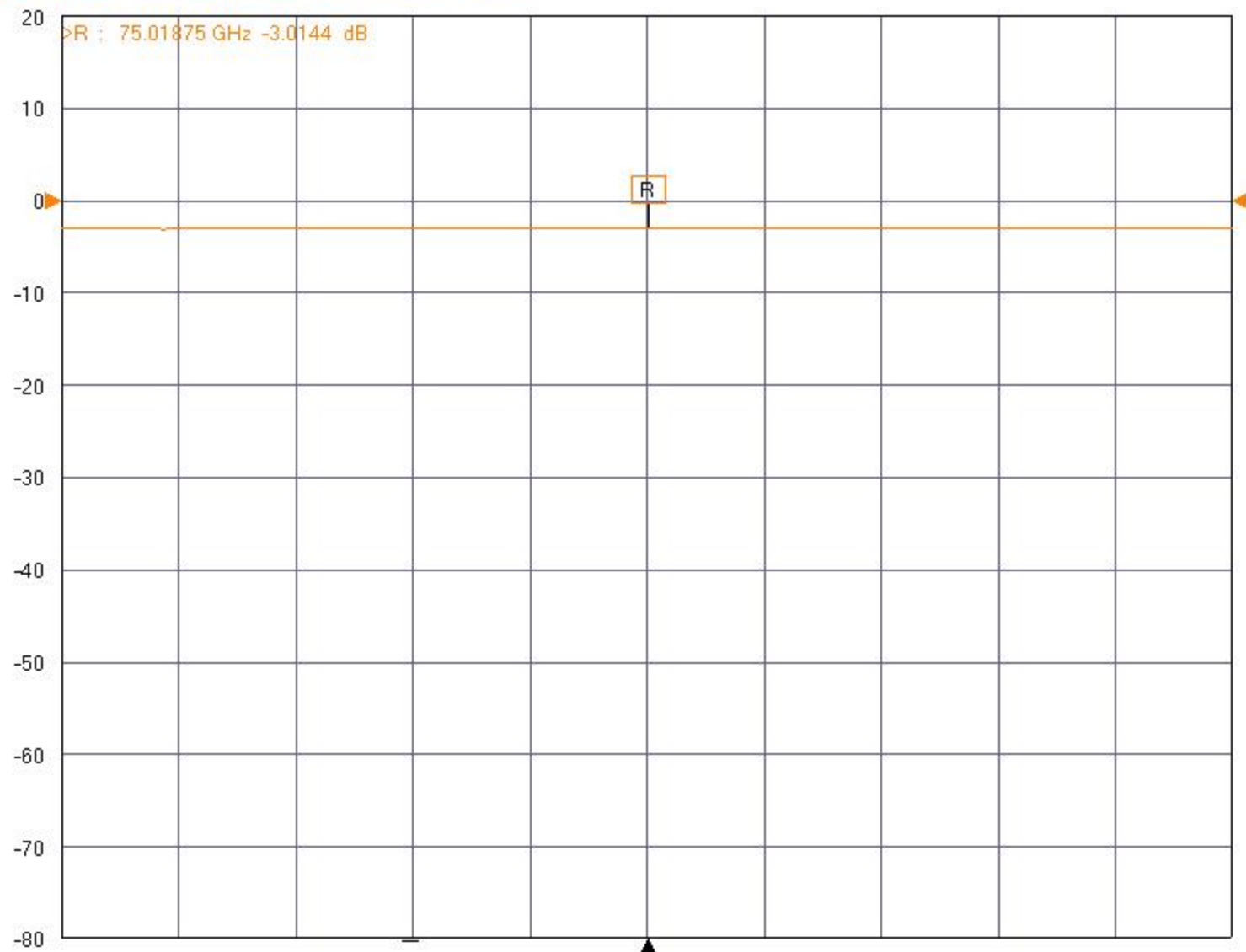
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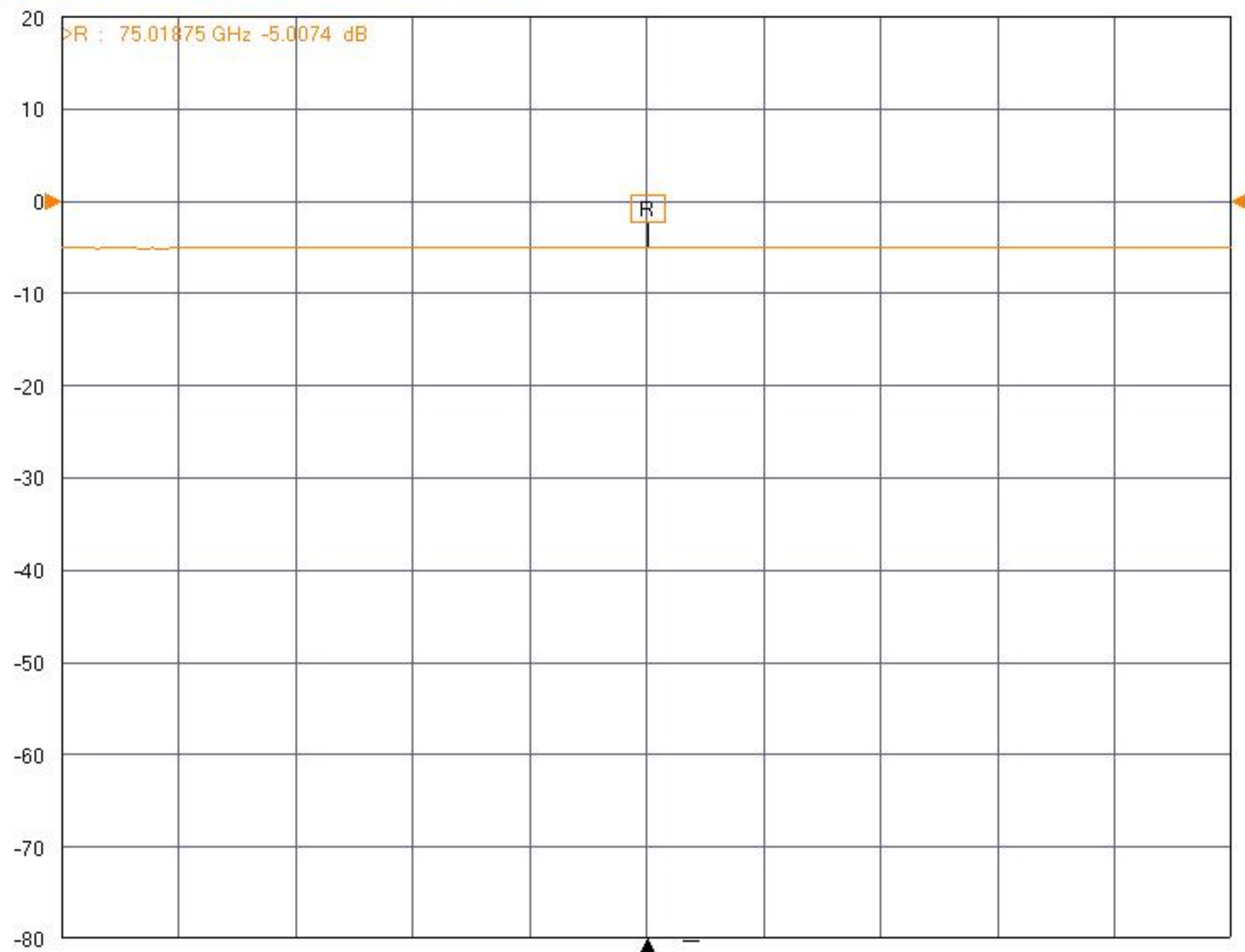
▶ Tr1 [D/M] S11 Refl LogM RefLvl: 0 dB Res: 10 dB/Div



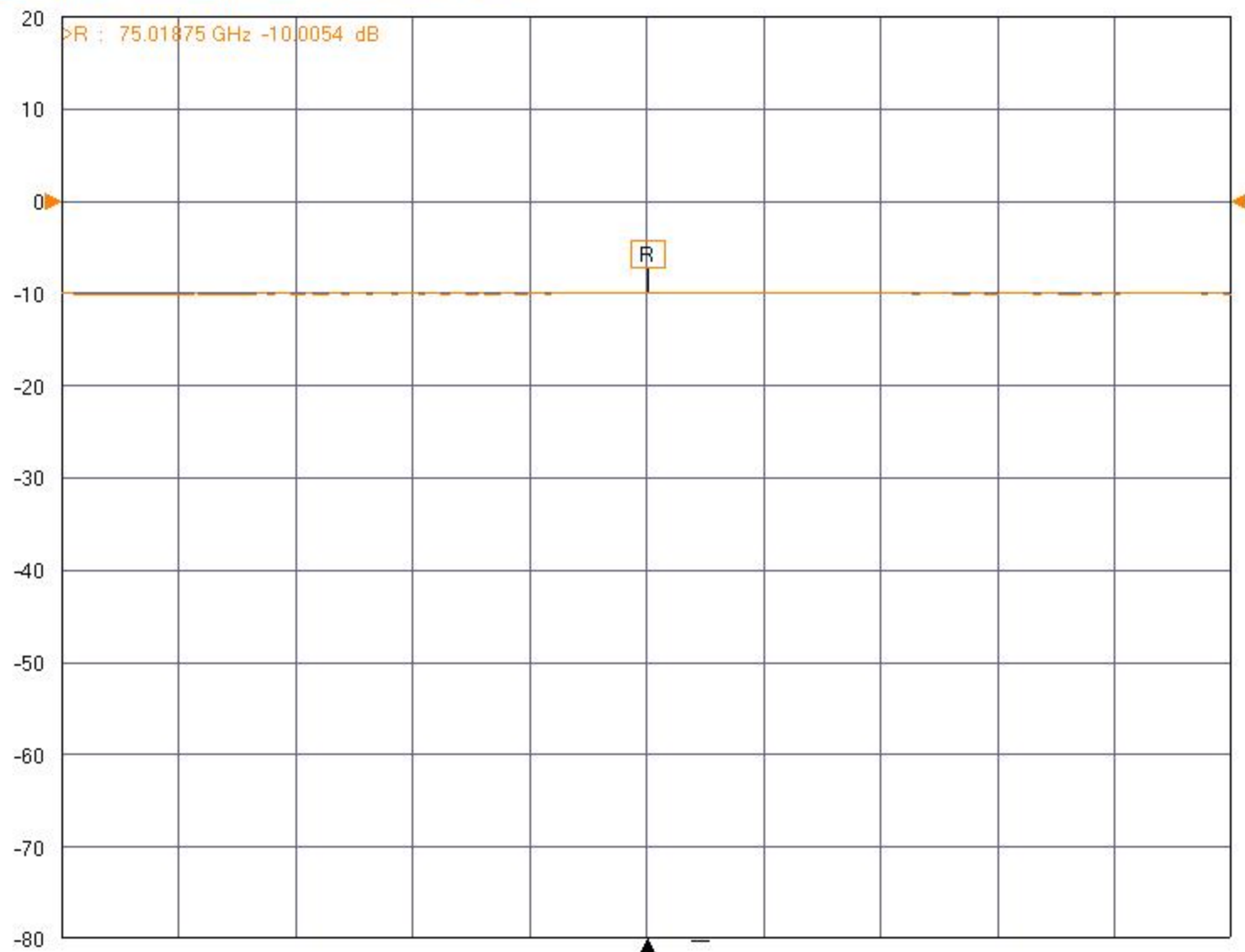
▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



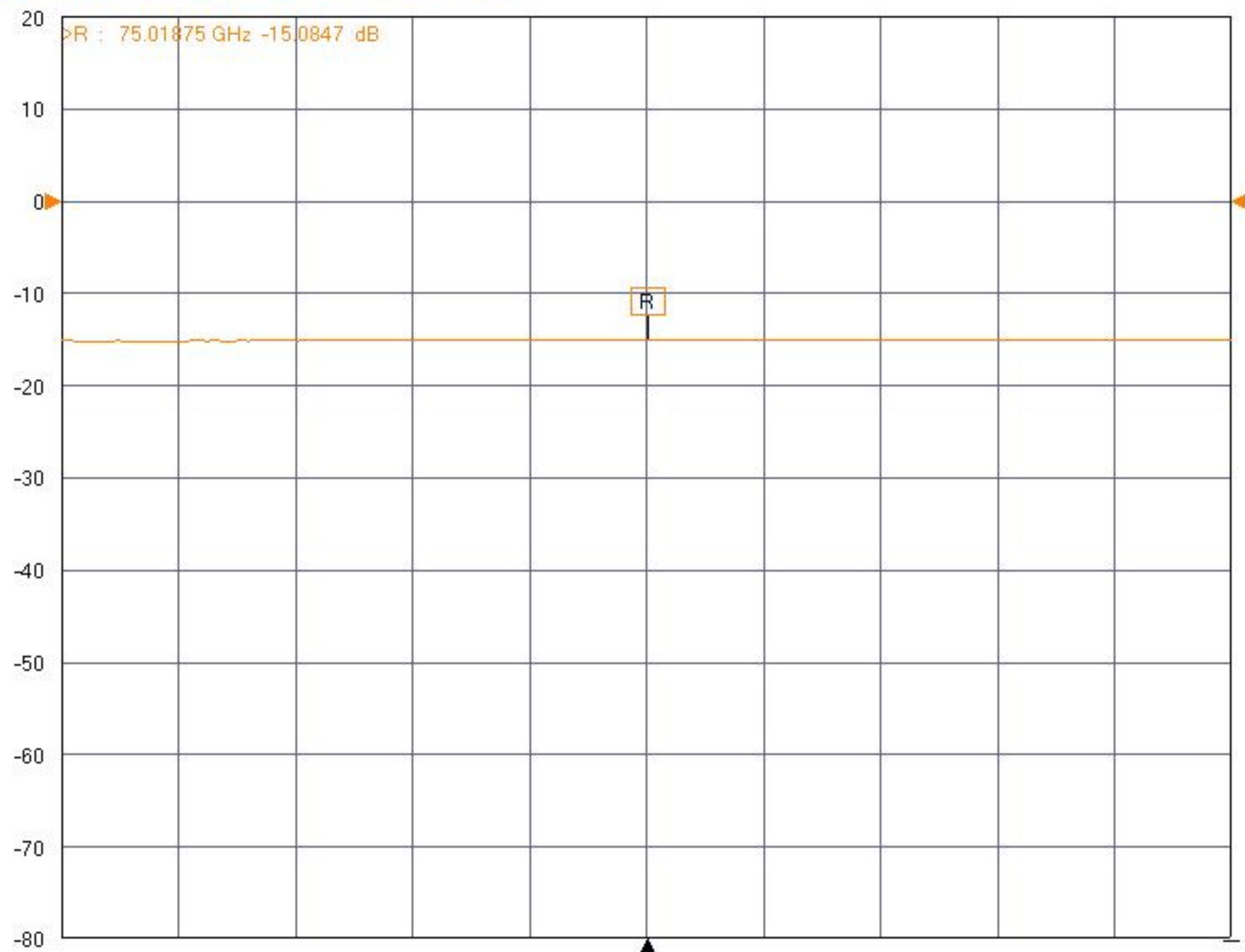
▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



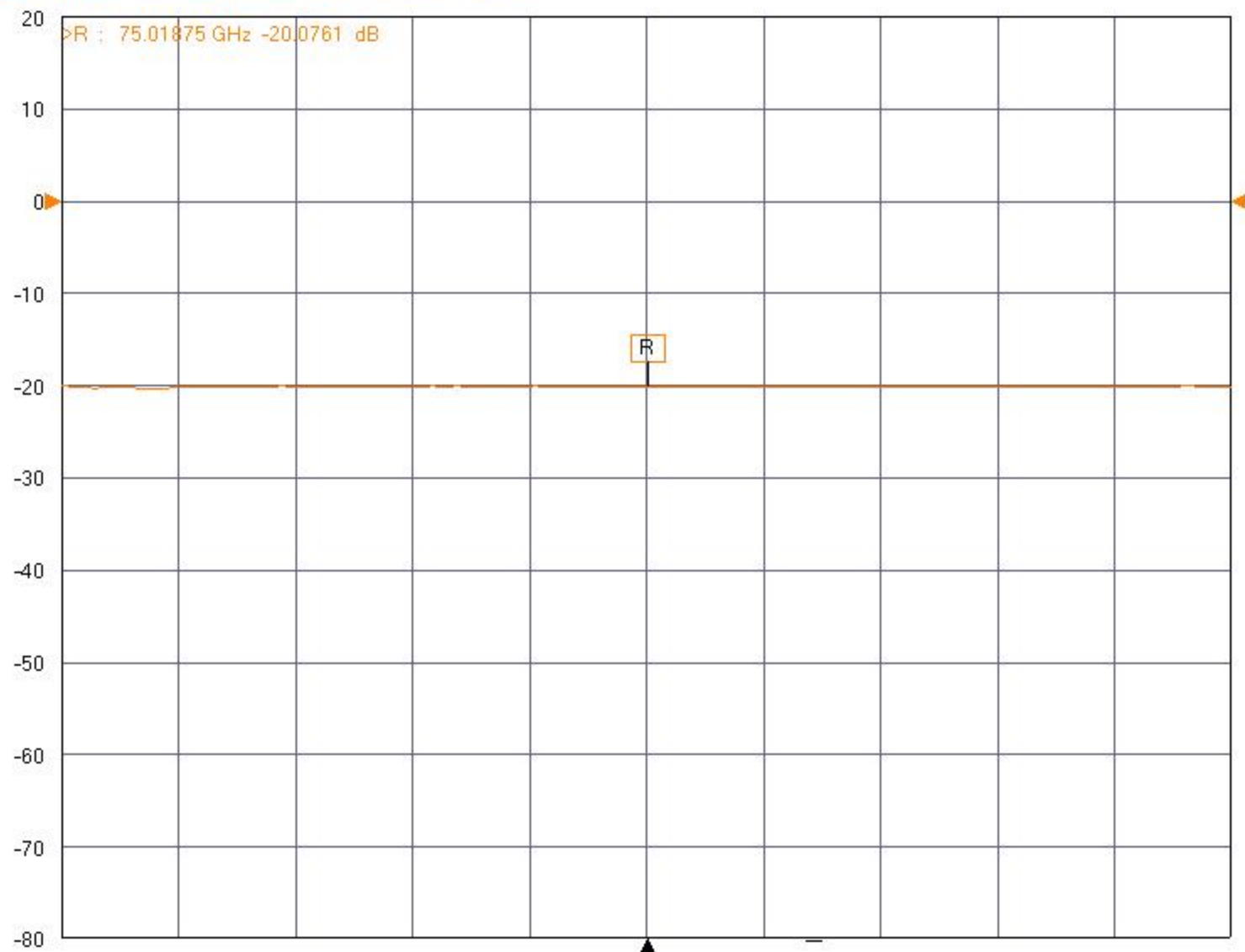
▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



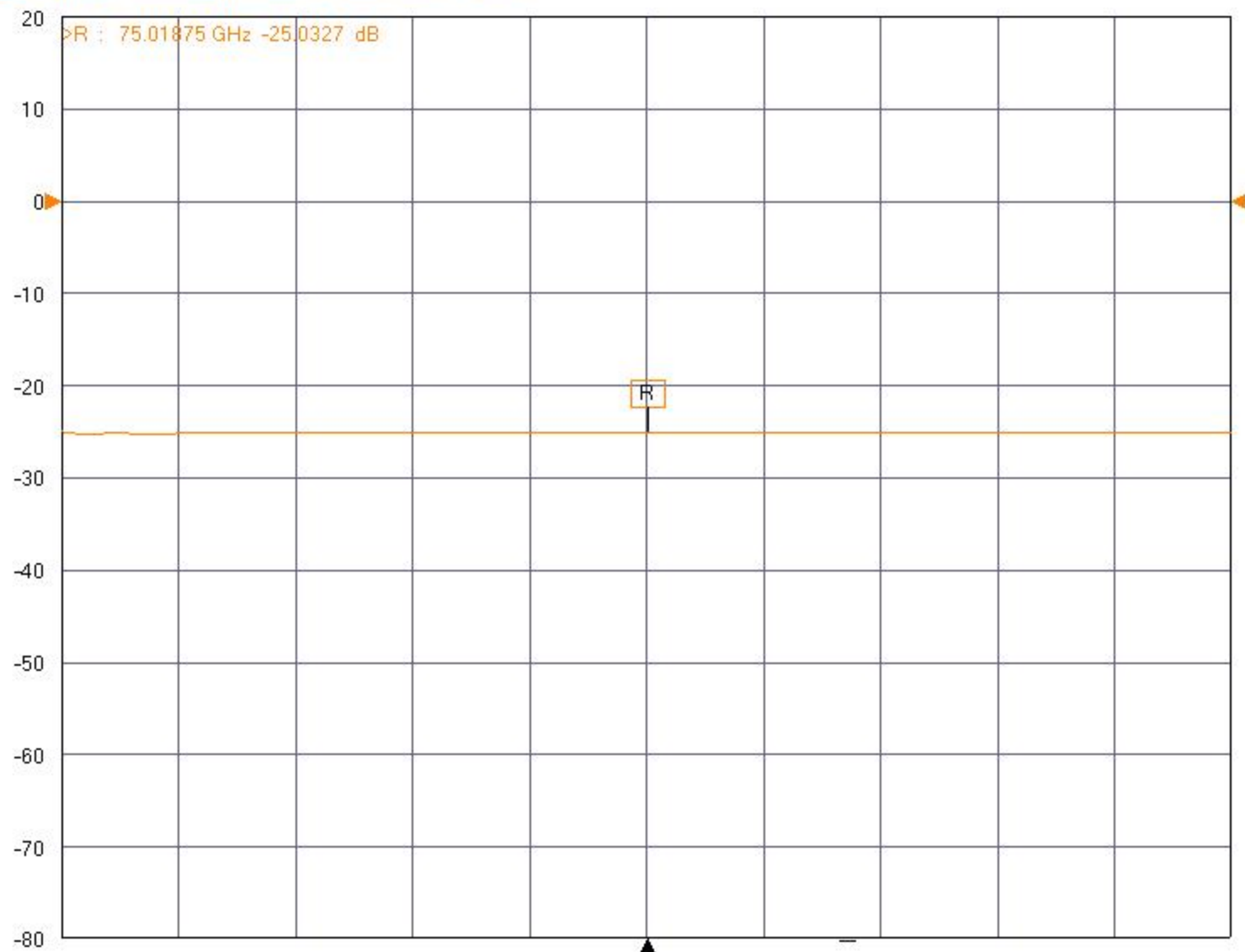
▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



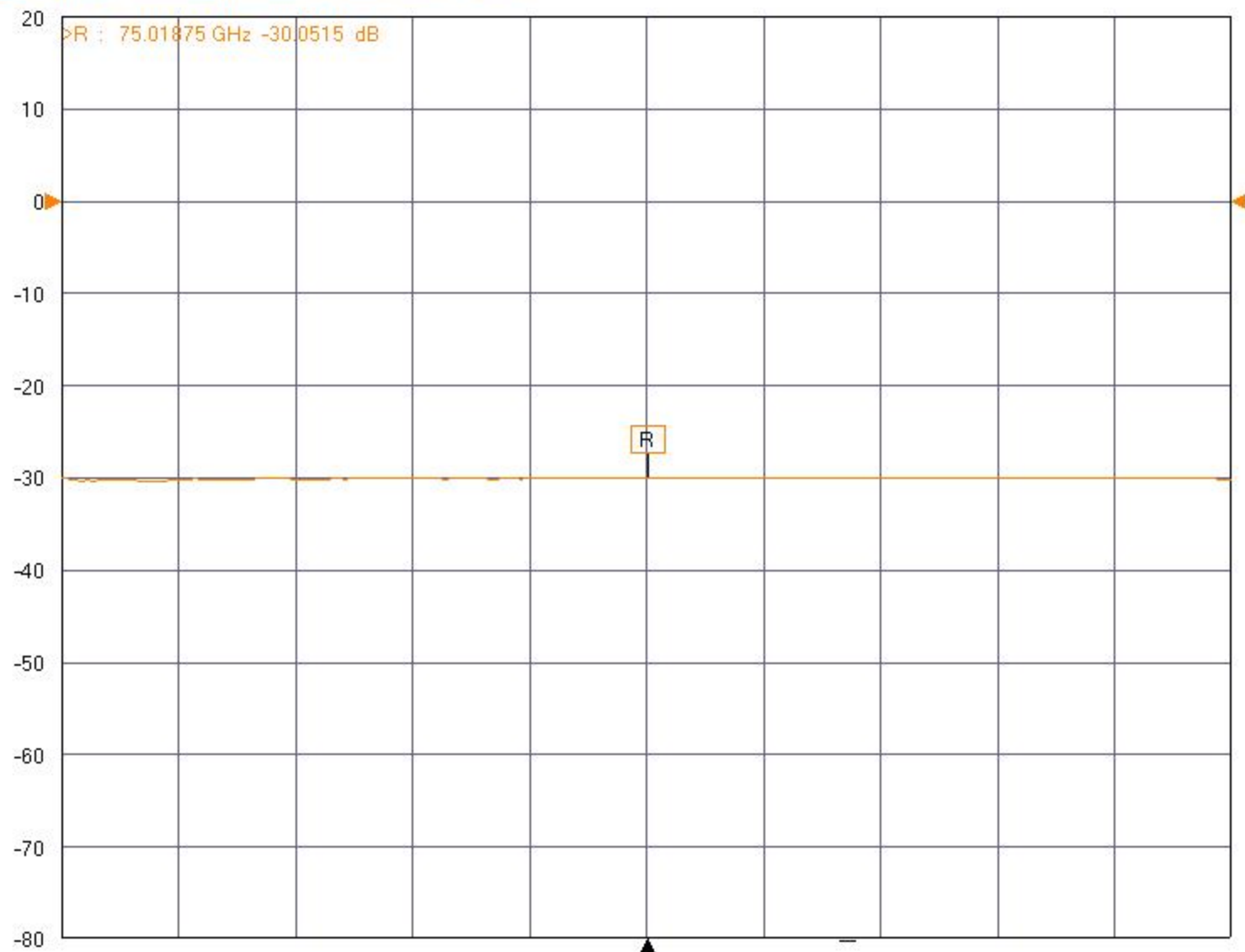
▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



Ch1

TR

Start 60 GHz

Stop 90 GHz

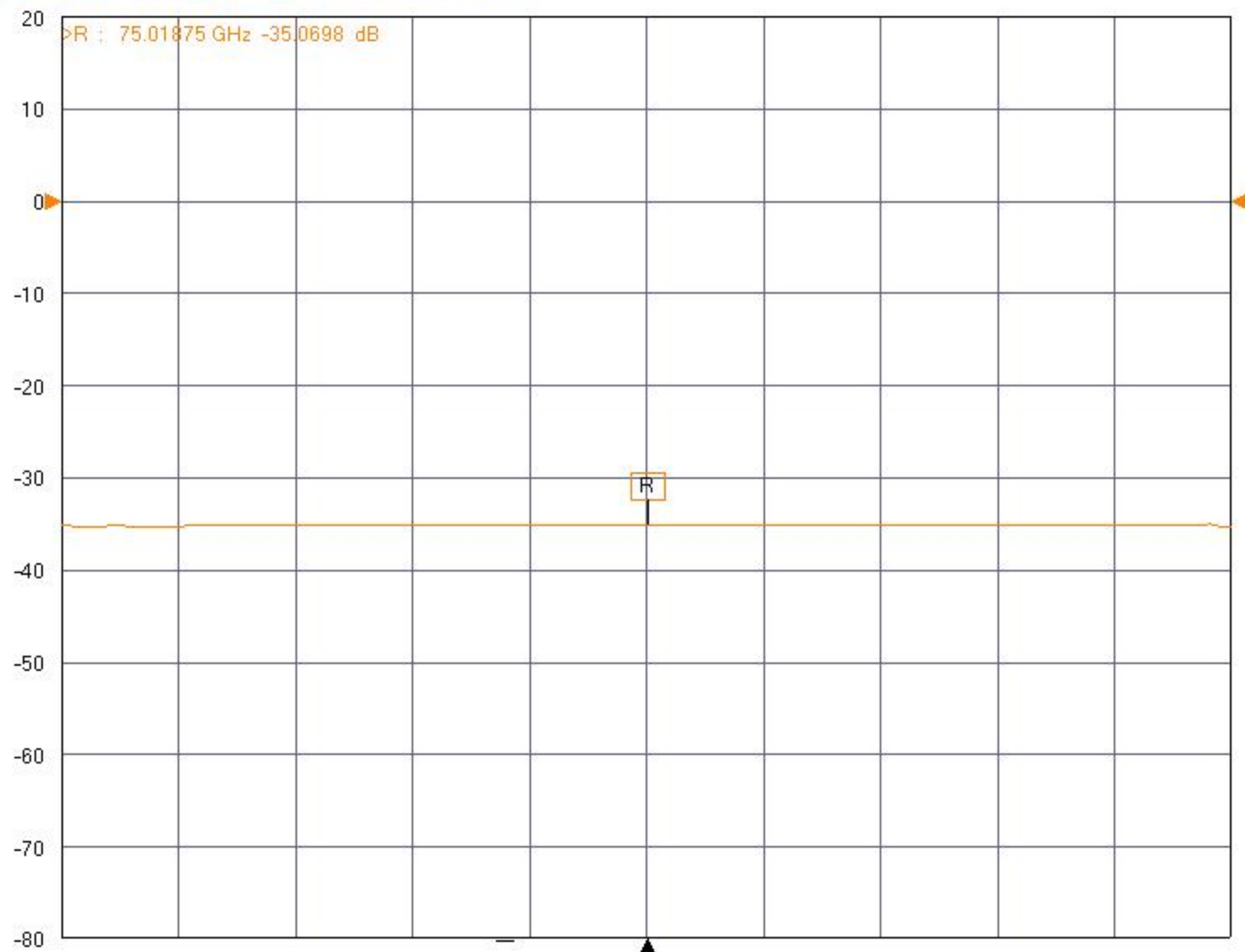
IFBW 10 kHz

Avg OFF

Measuring State

CORR

▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div



▶ **Tr1** [D/M] S21 Trans LogM RefLvl: 0 dB Res: 10 dB/Div

