

NP-NJ RTM-LSP ~~787~~ 787-
Loss: ~ 8 9/18



360 NETWORK ANALYZER

MODEL:
DEVICE ID:

DATE:
OPERATOR:

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SWEEP DATA

START:	0.0400 GHz	GATE START:	-	ERROR CORR:	FREQ RESP
STOP:	8.0320 GHz	GATE STOP:	-	AVERAGING:	1 PTS
STEP:	36.0 MHz	GATE:	-	IF BNDWDTH:	REDUCED
		WINDOW:	-		

S-PARAMETER:
 NORMALIZATION:
 REF DELAY:
 SMOOTHING:
 DELAY APERTURE:

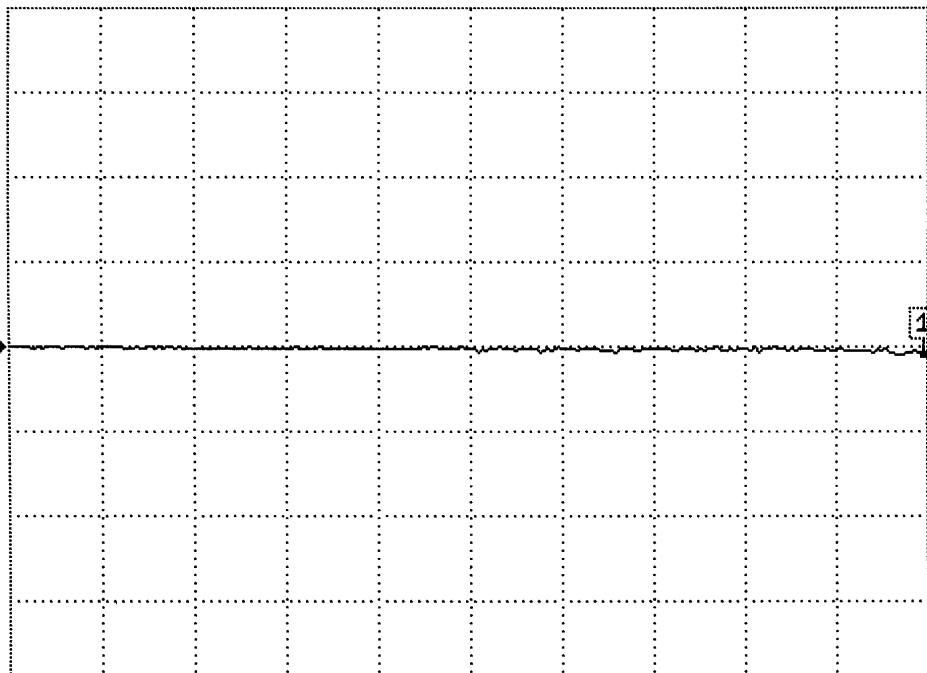
-----CH1-----
 S21
 OFF
 0.000 ps
 0.0 PERCENT
 -

S21 FORWARD TRANSMISSION

LOG MAG.

▶REF=0.000dB

10.000dB/DIV



CH 1 - S21
0.000 PS

▶MARKER 1
7.9960 GHz
-1.070 dB

MARKER TO
MARKER TO