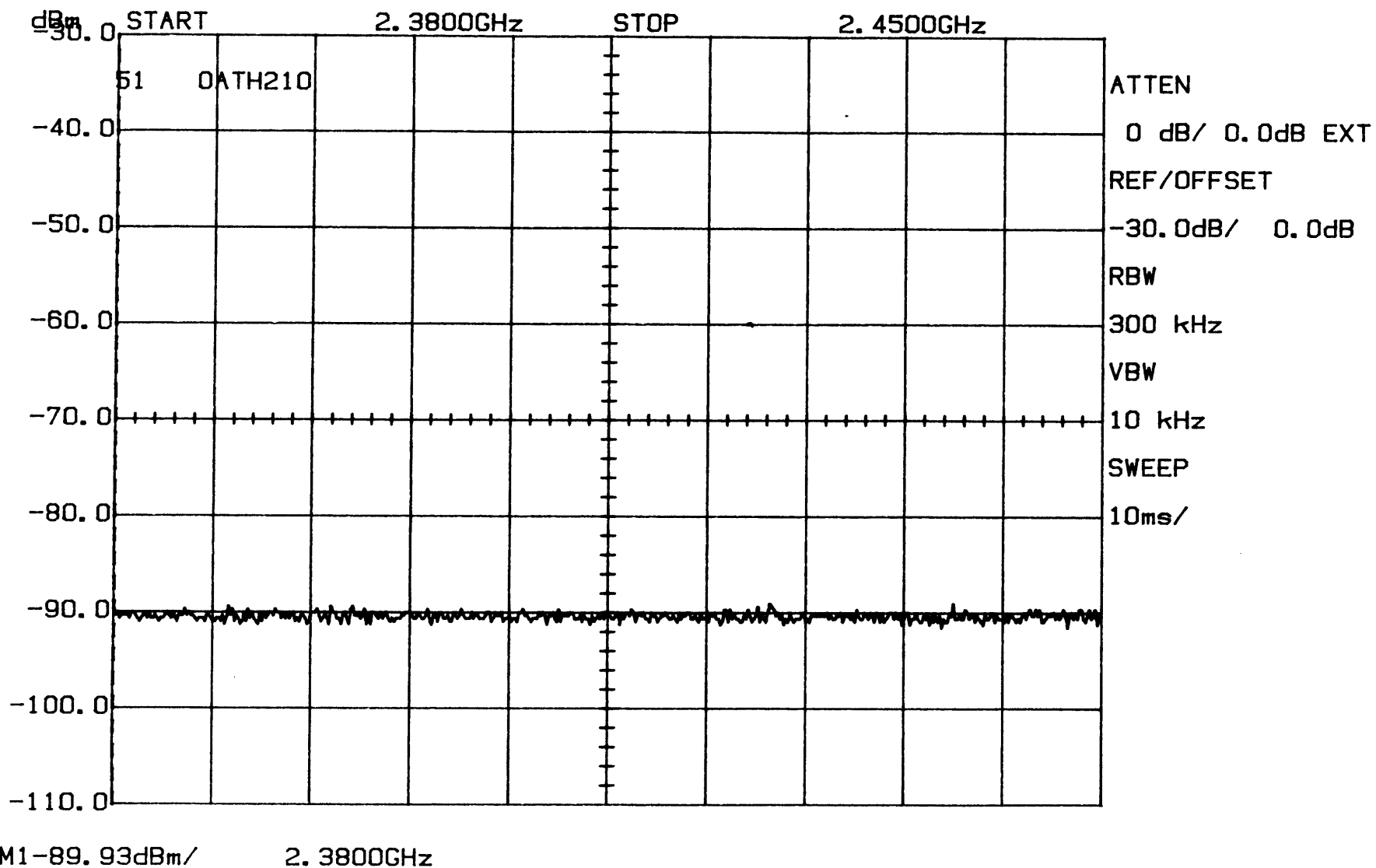
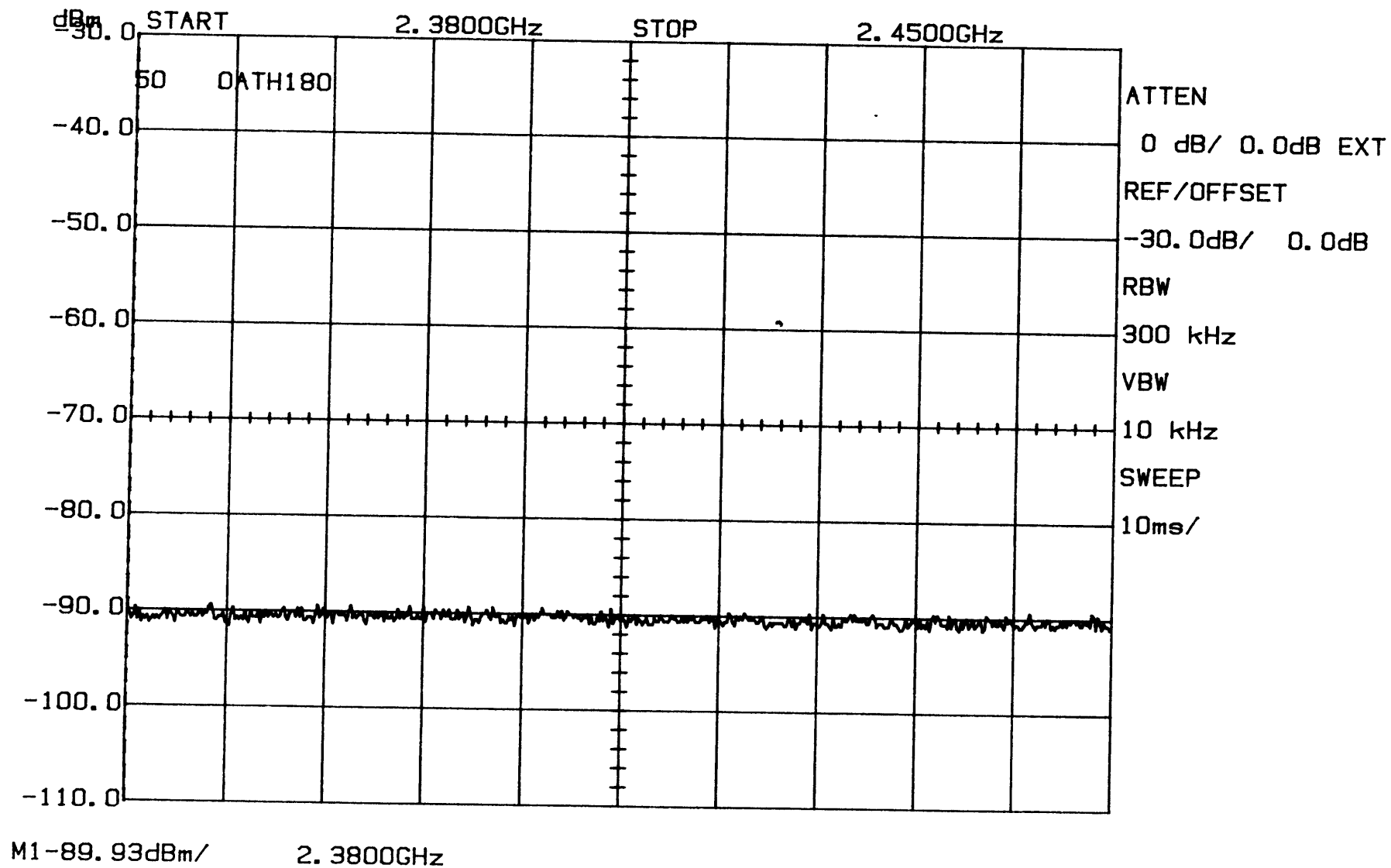


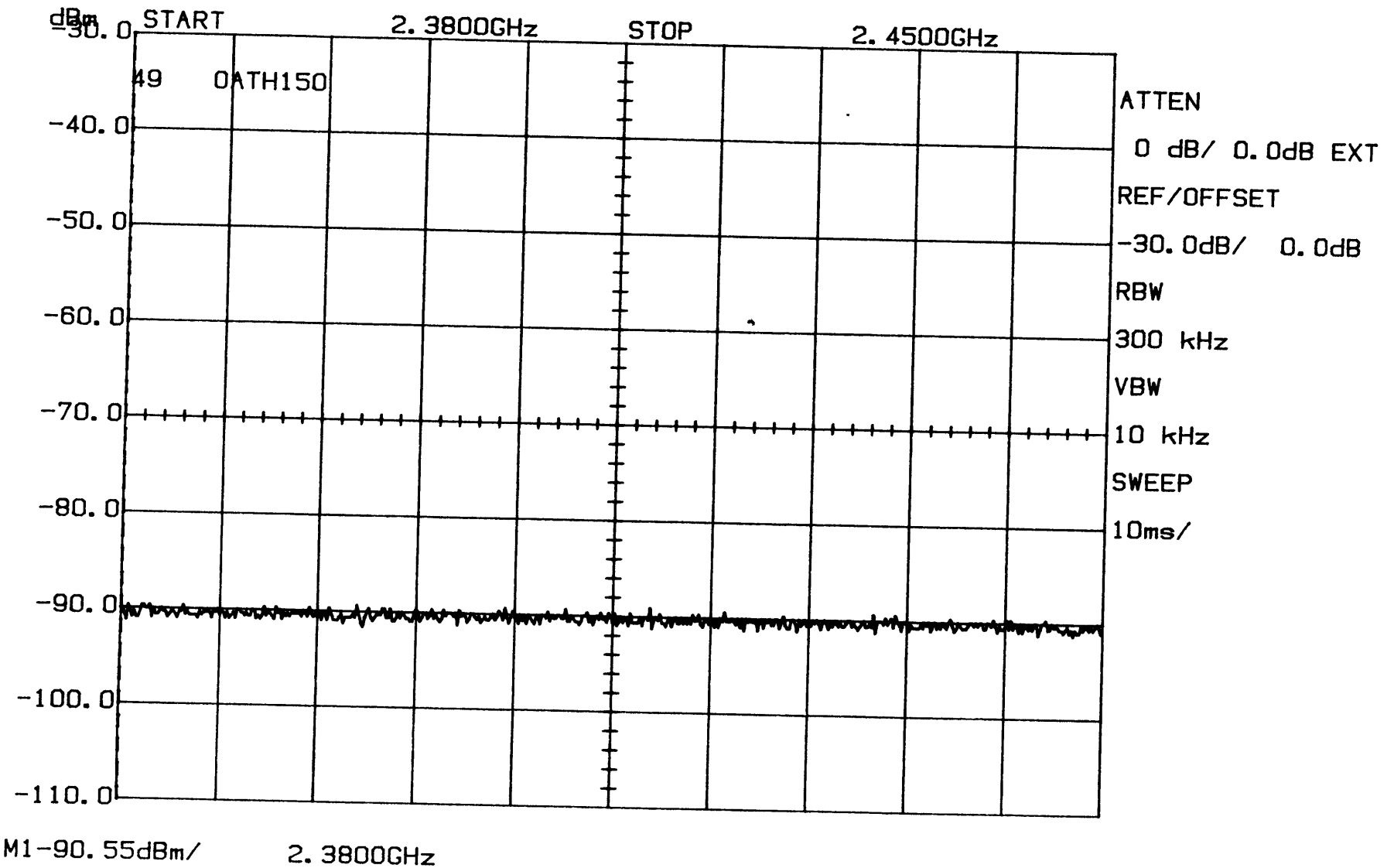
IFR SYSTEMS INC AN1840



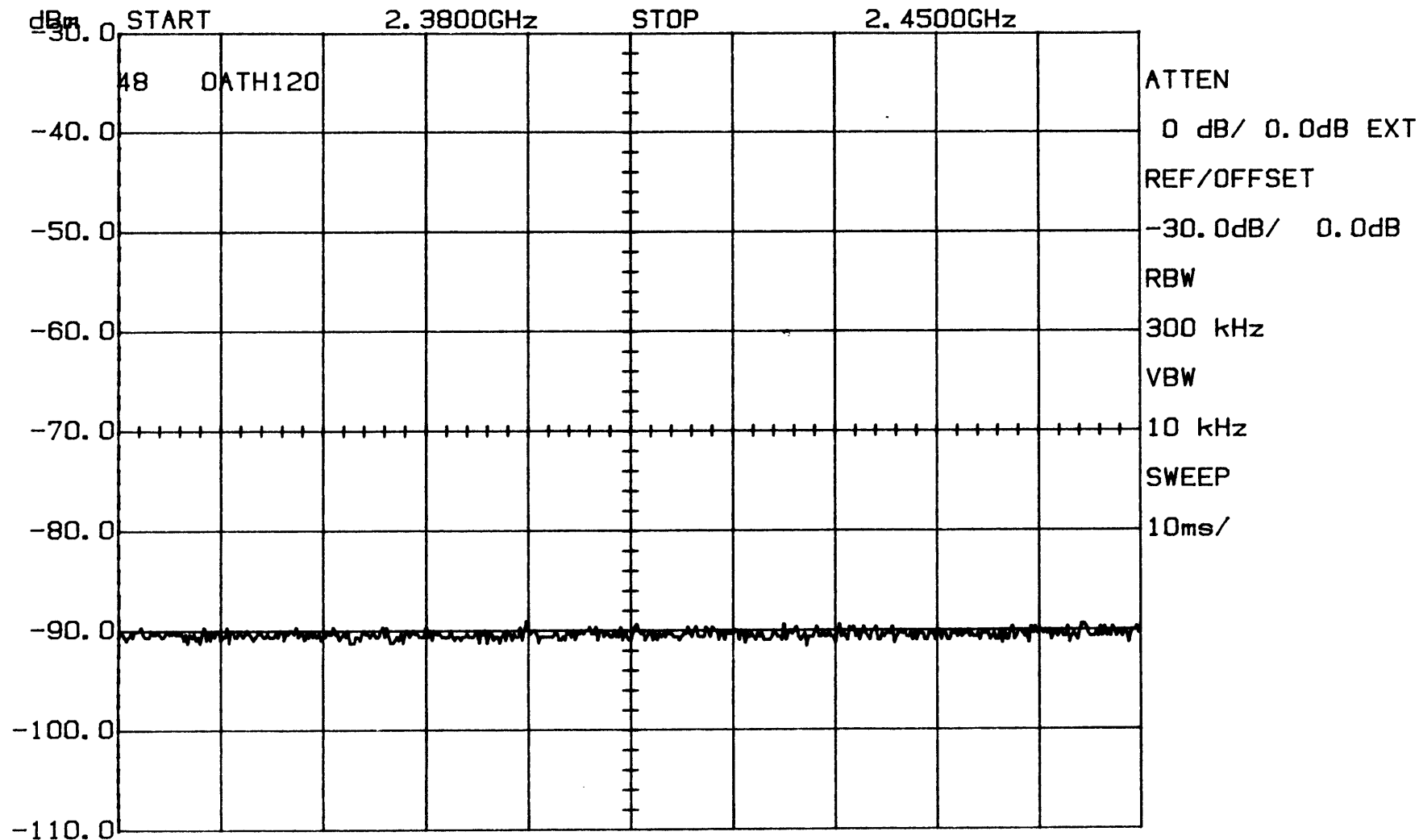
IFR SYSTEMS INC AN1840



IFR SYSTEMS INC AN1840



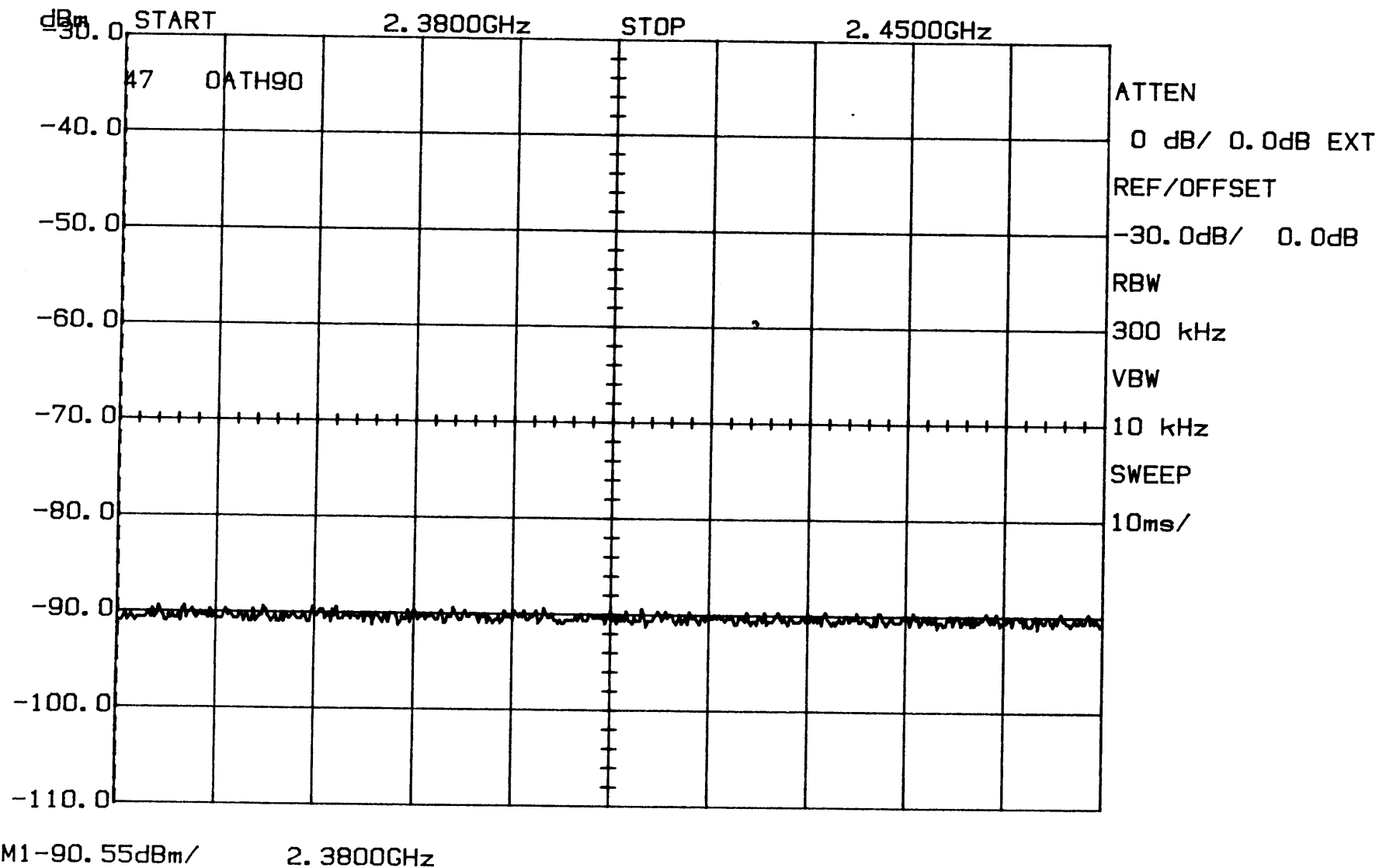
IFR SYSTEMS INC AN1840



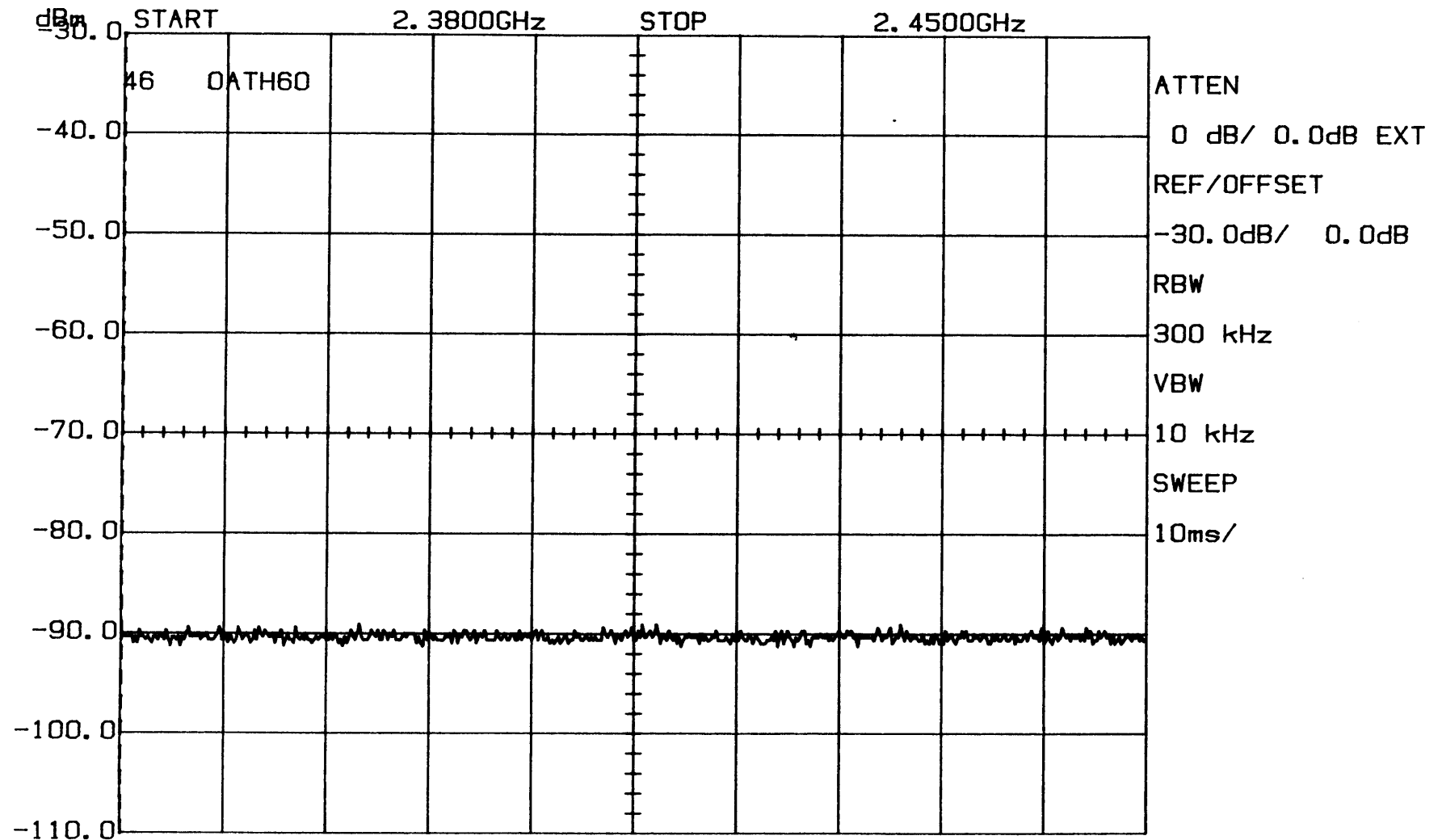
M1-90.87dBm/ 2.3800GHz

13:05:23 02-19-1999

IFR SYSTEMS INC AN1840



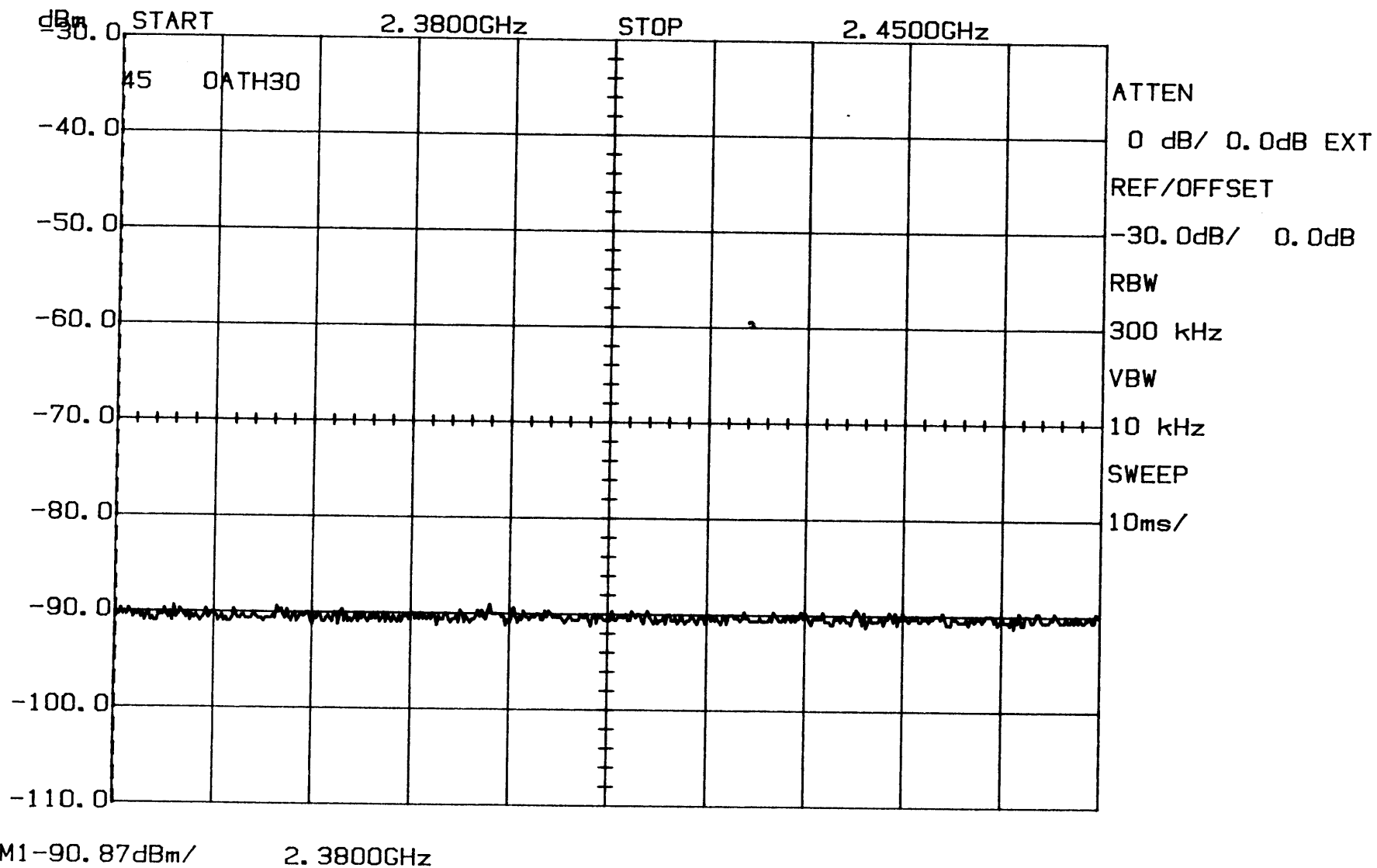
IFR SYSTEMS INC AN1840



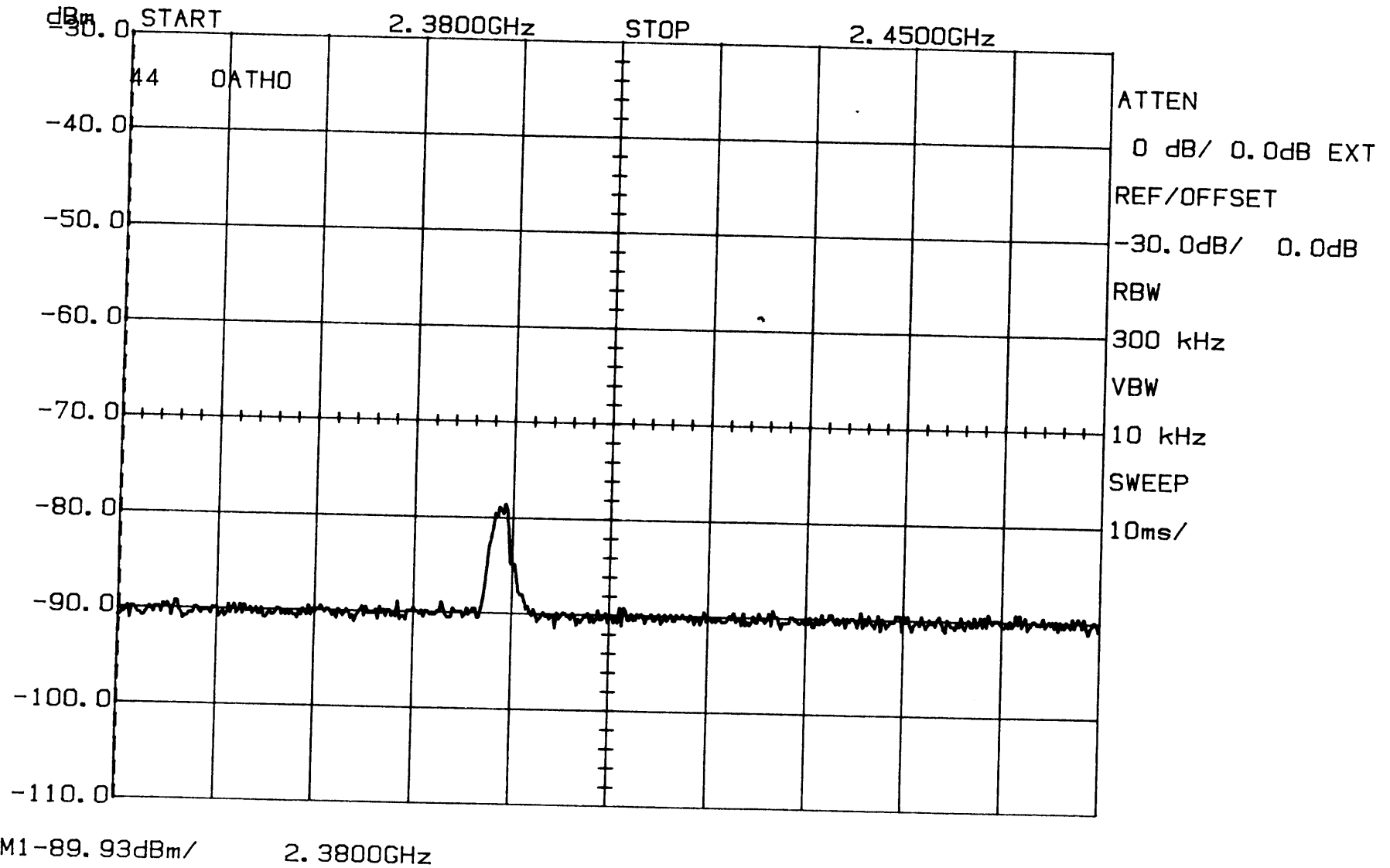
M1-90.55dBm/ 2.3800GHz

13:00:56 02-19-1999

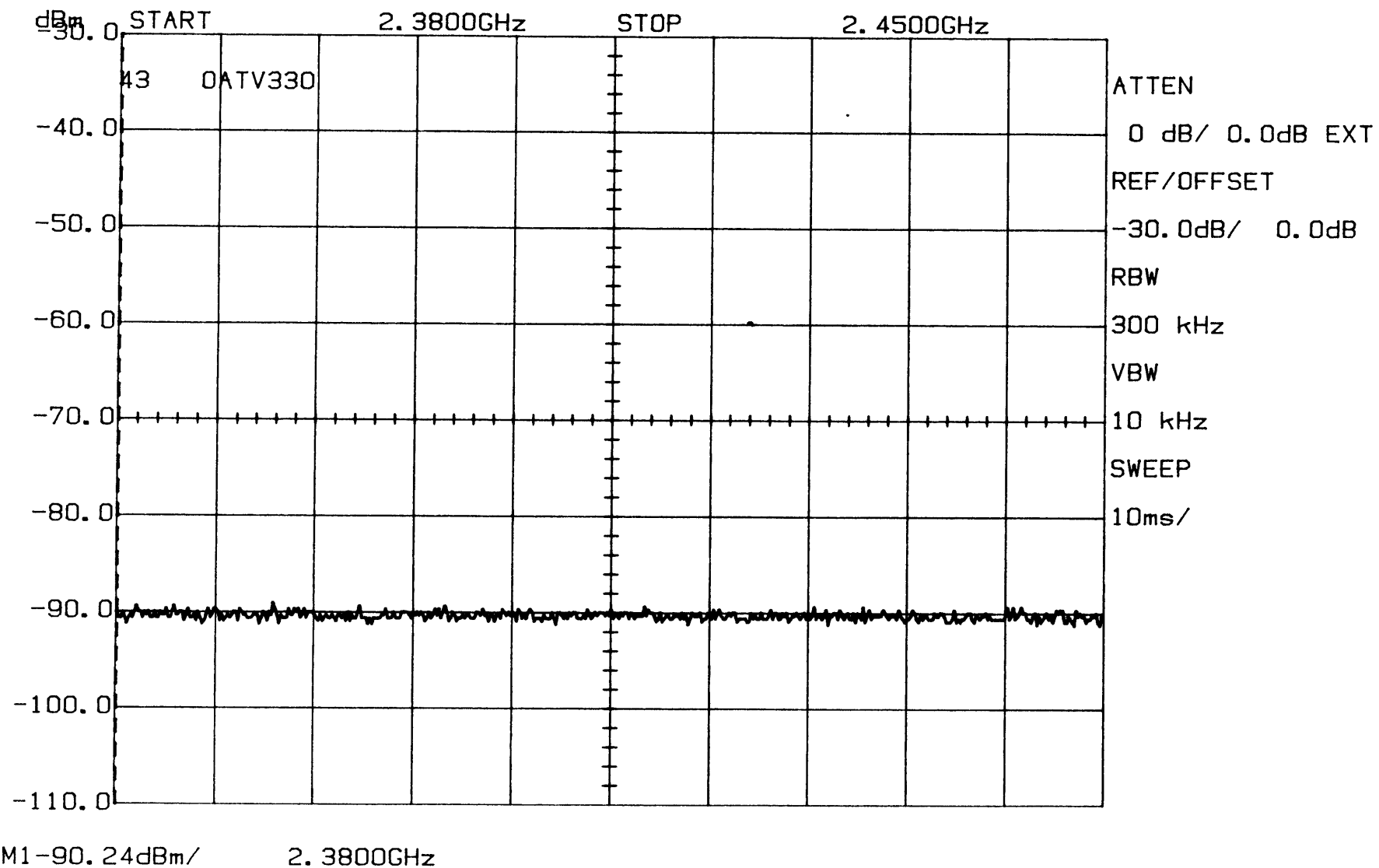
IFR SYSTEMS INC AN1840



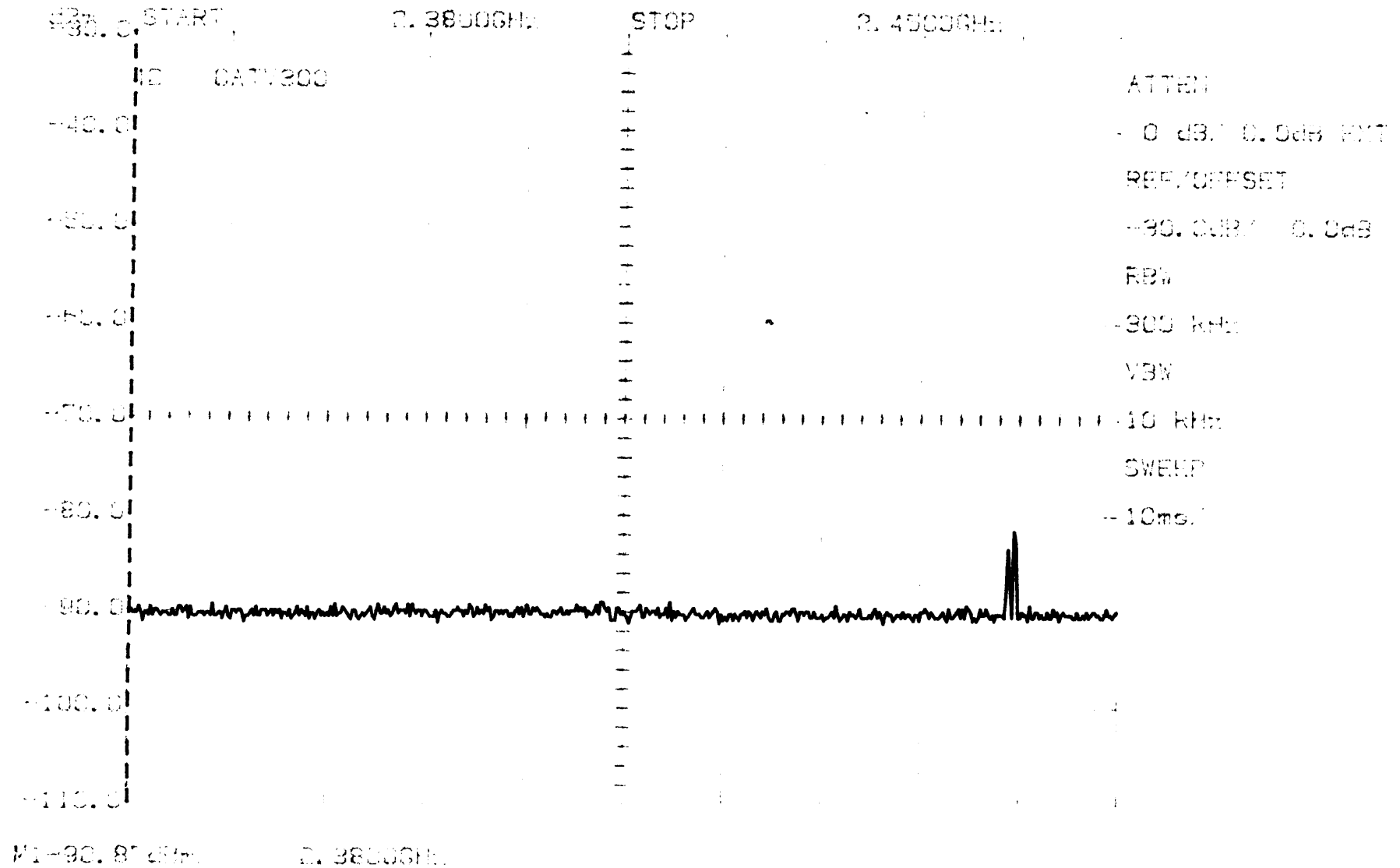
IFR SYSTEMS INC AN1840



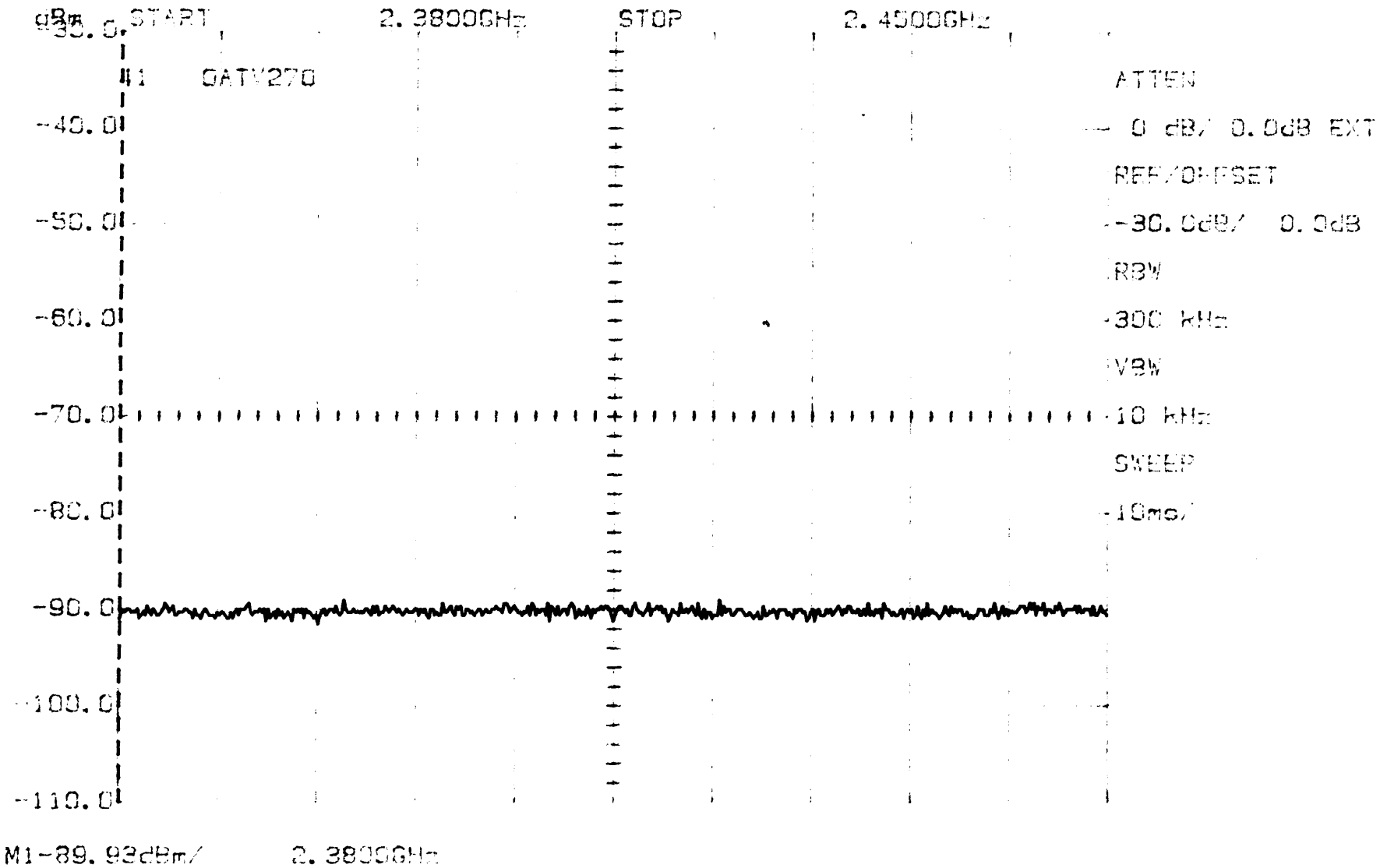
IFR SYSTEMS INC AN1840



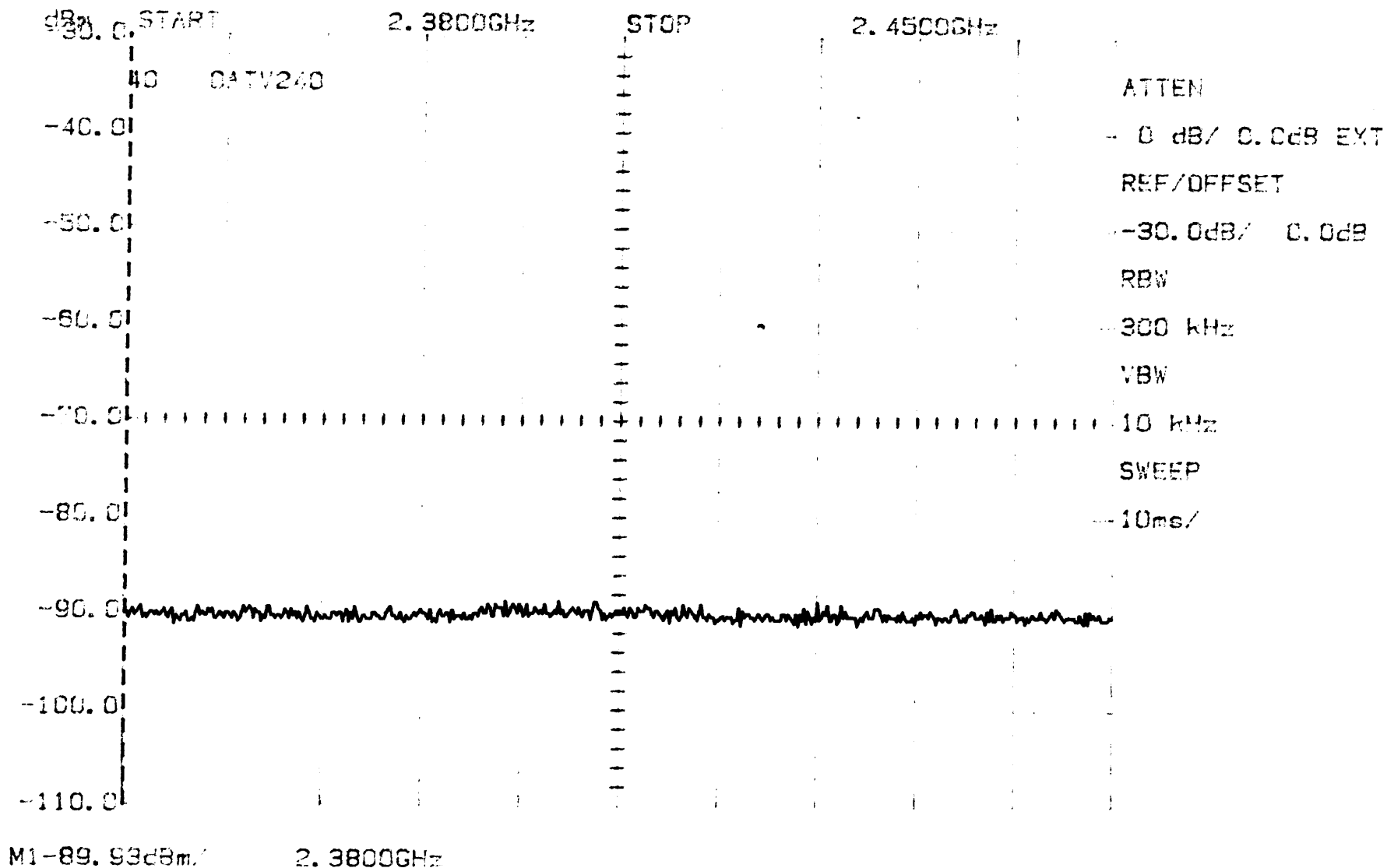
IFR SYSTEMS INC 911840



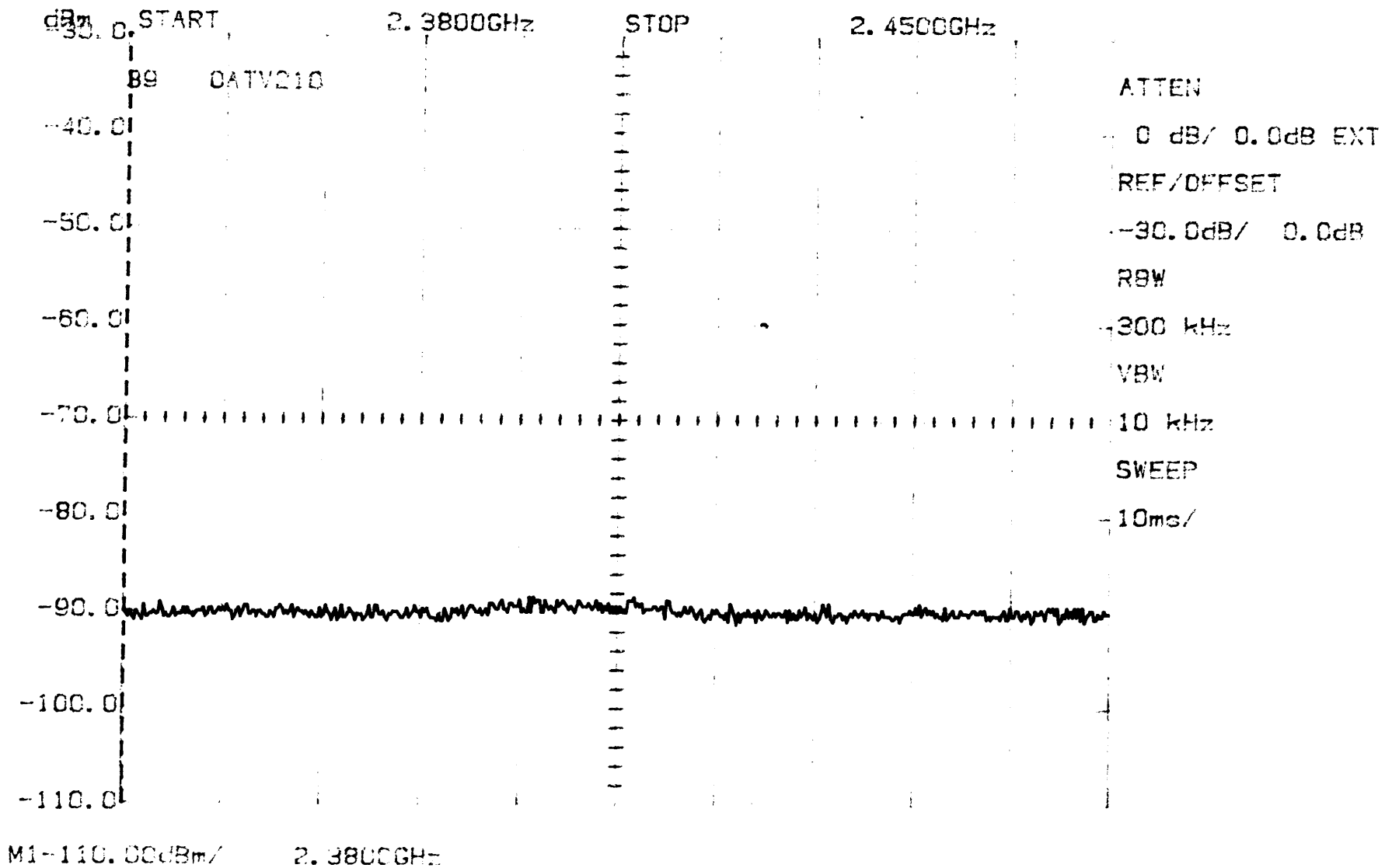
IFR SYSTEMS INC AN1840



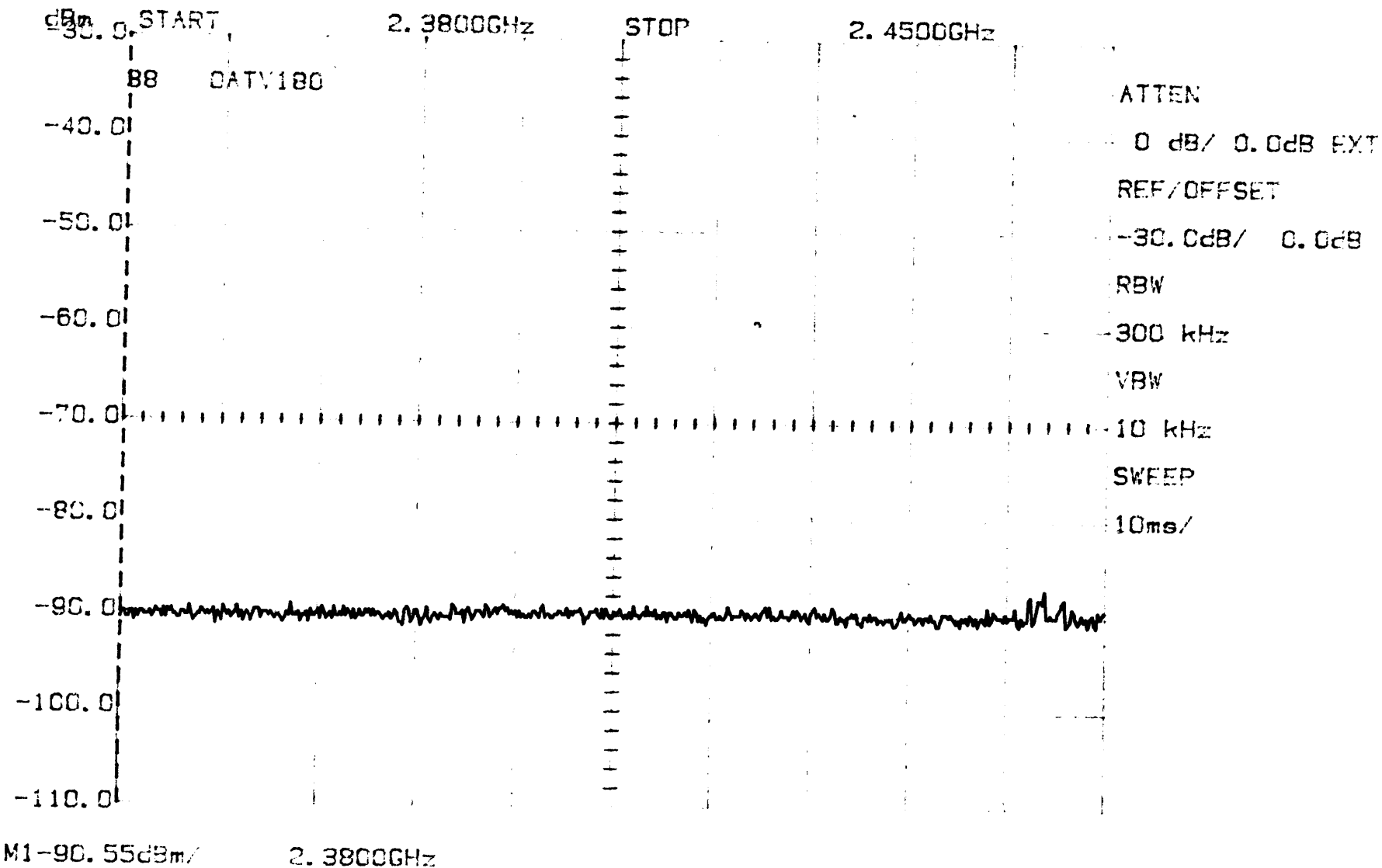
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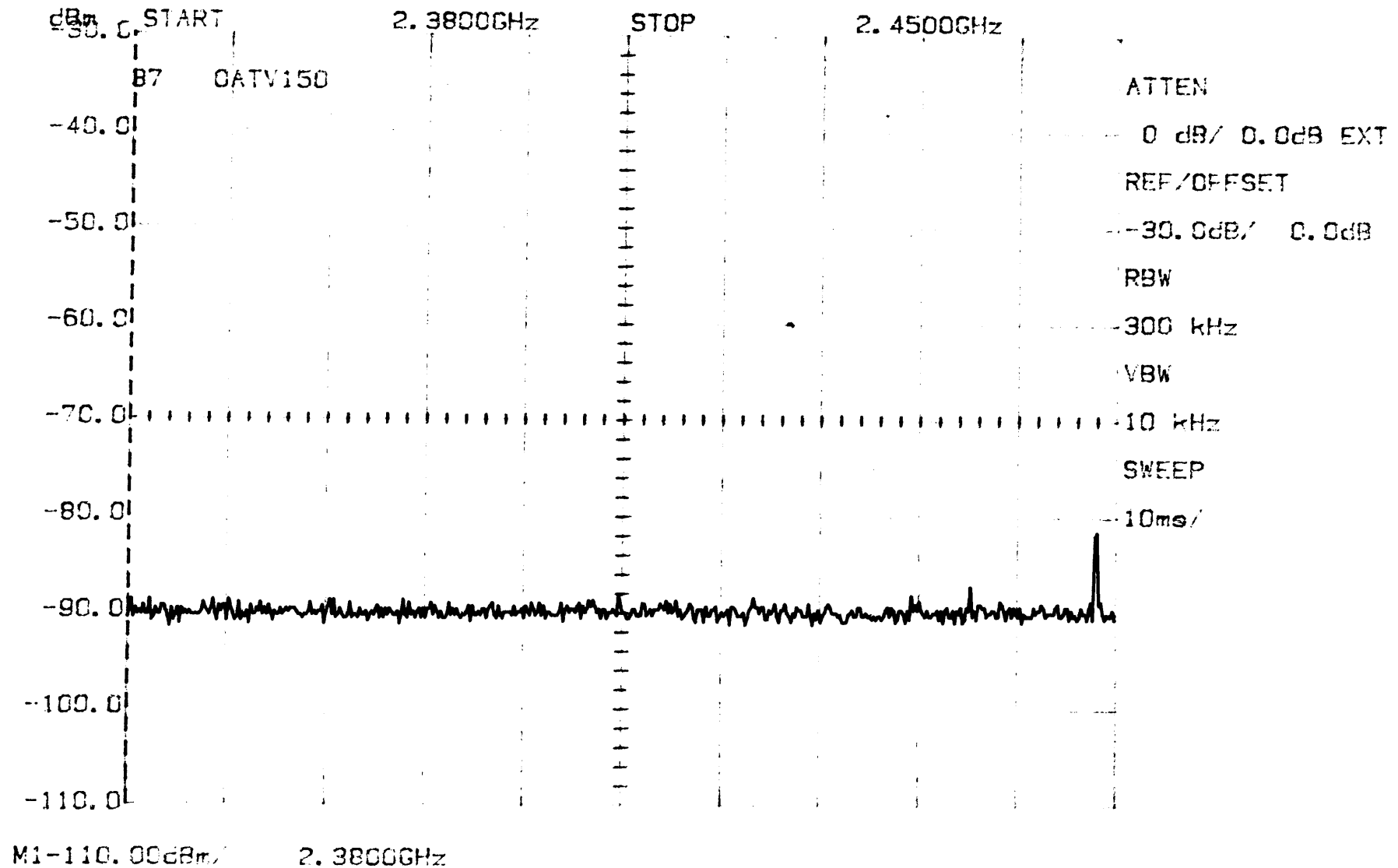
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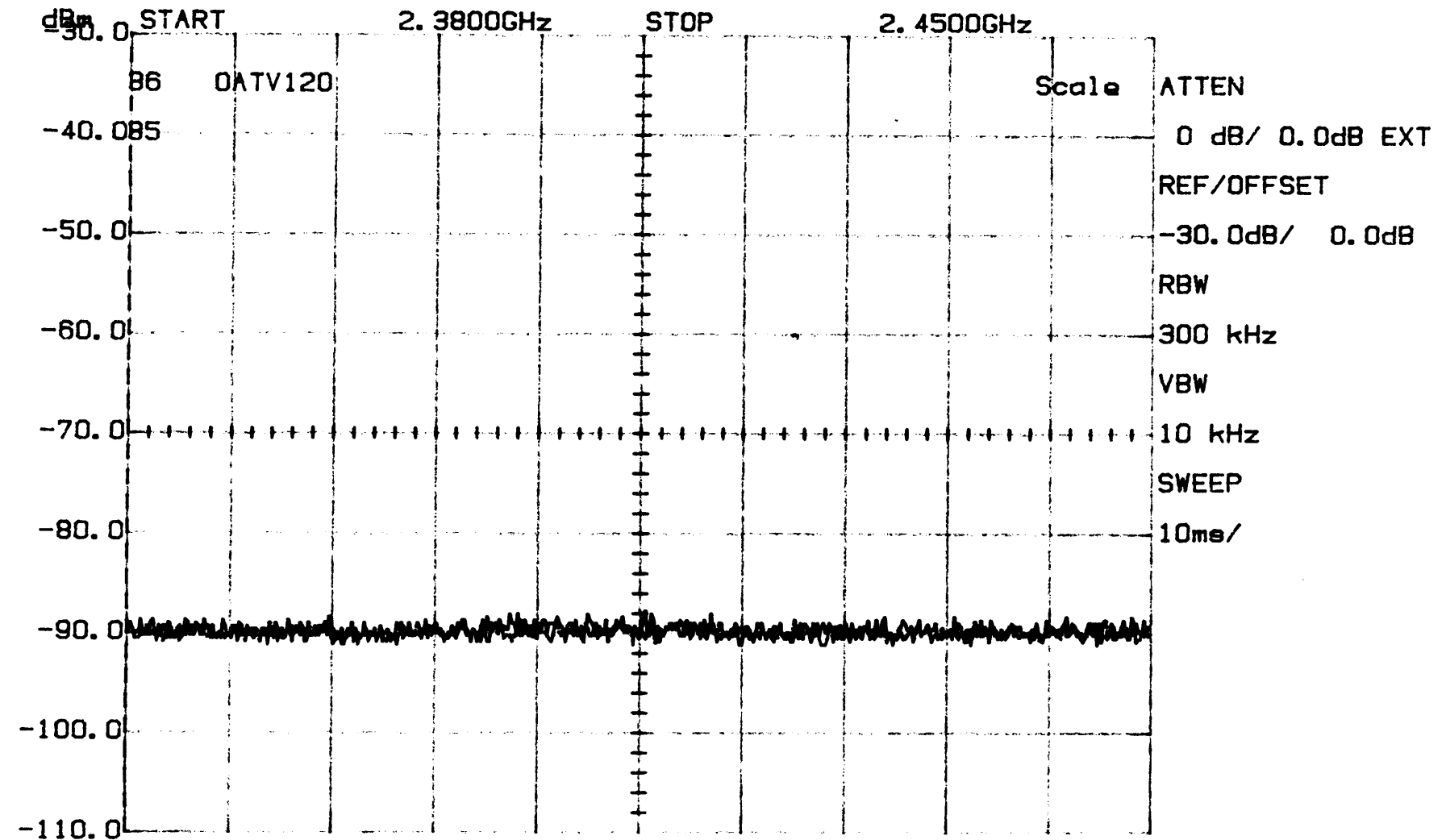
IFR SYSTEMS INC AN1840



IFR SYSTEMS INC AN1840



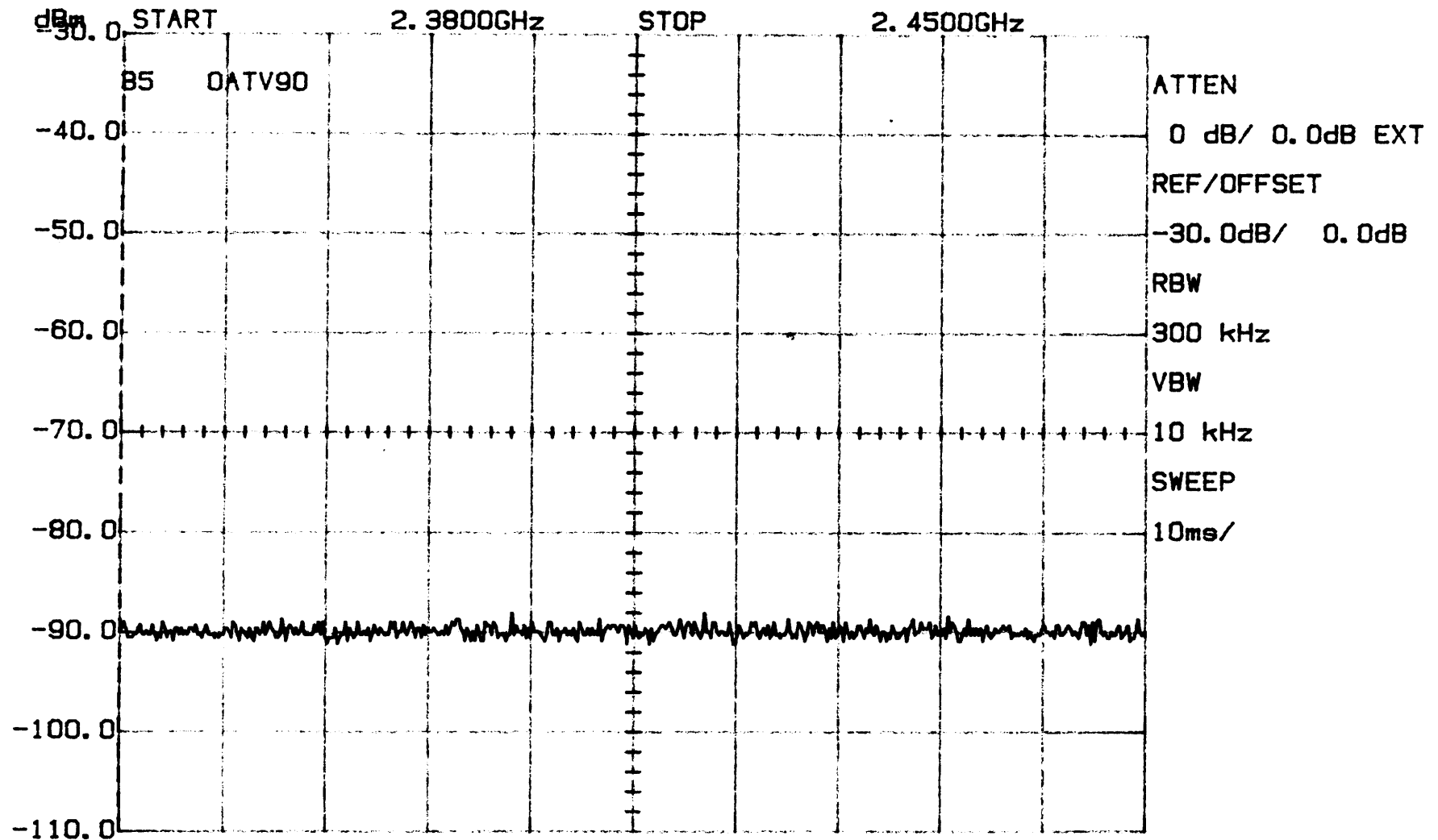
IFR SYSTEMS INC AN1840



M1-89.93dBm/ 2.3800GHz

12:33:58 02-19-1999

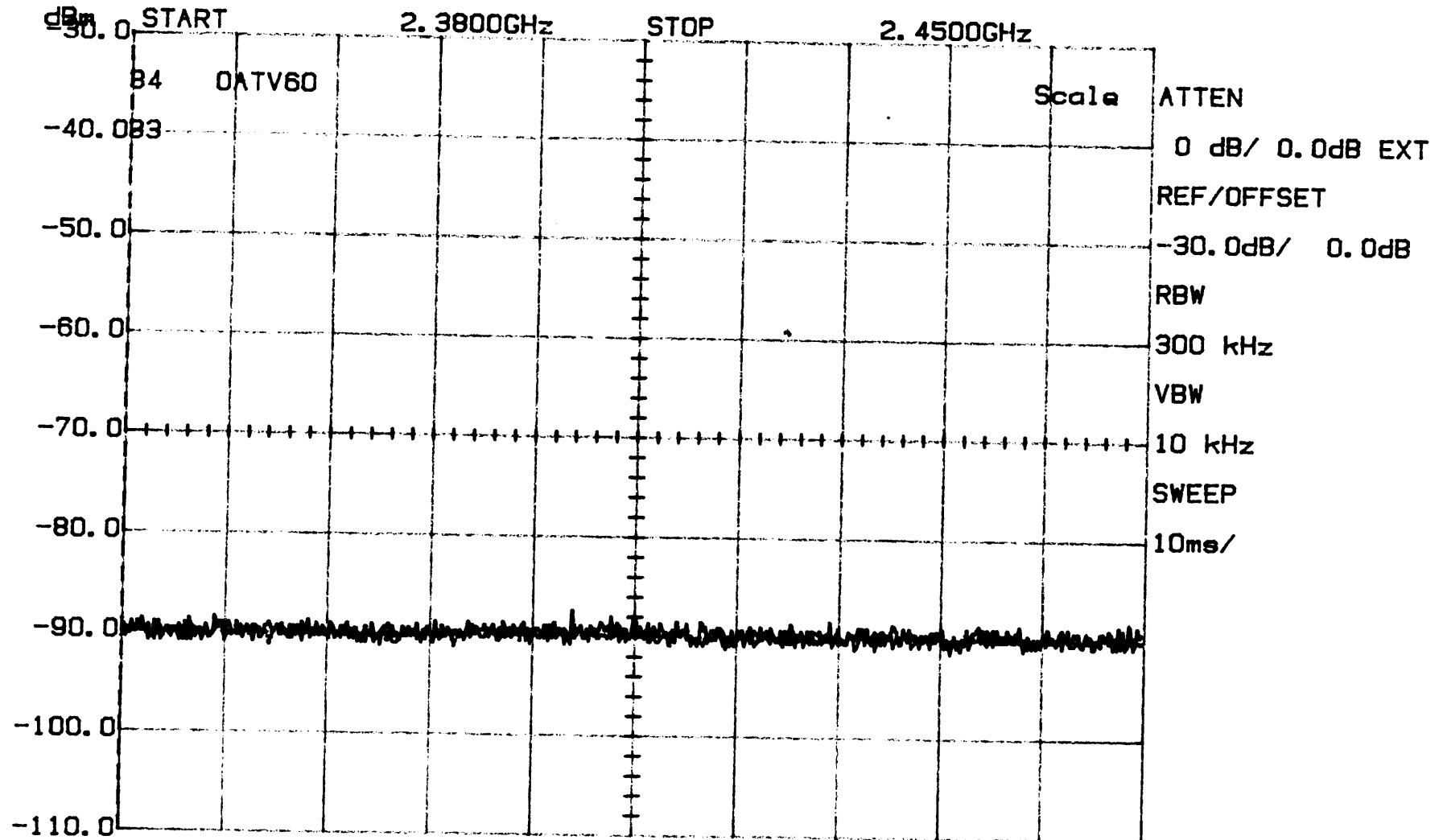
IFR SYSTEMS INC AN1840



M1-110.00dBm/ 2.3800GHz

12:32:00 02-19-1999

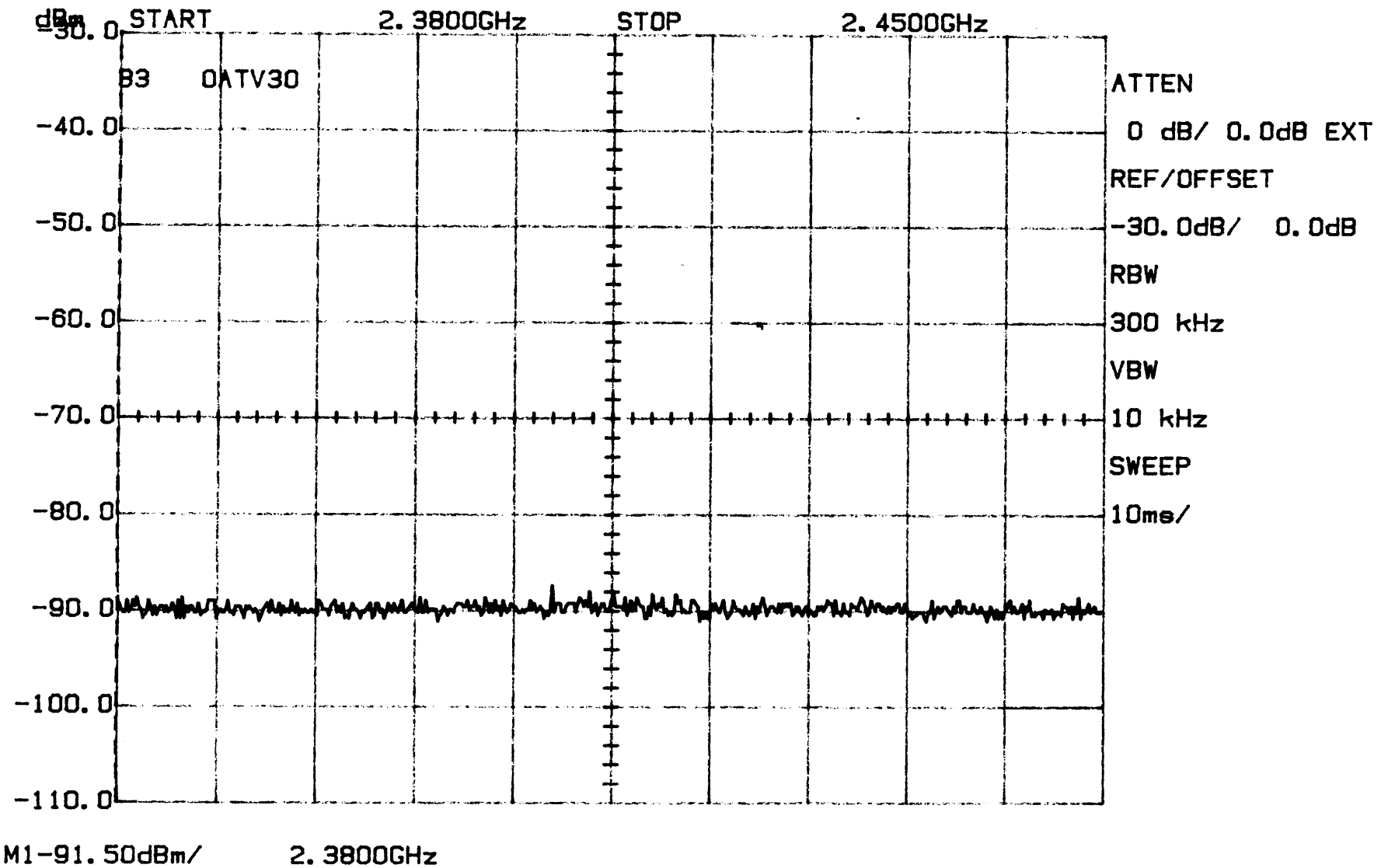
IFR SYSTEMS INC AN1840



M1-89.93dBm/ 2.3800GHz

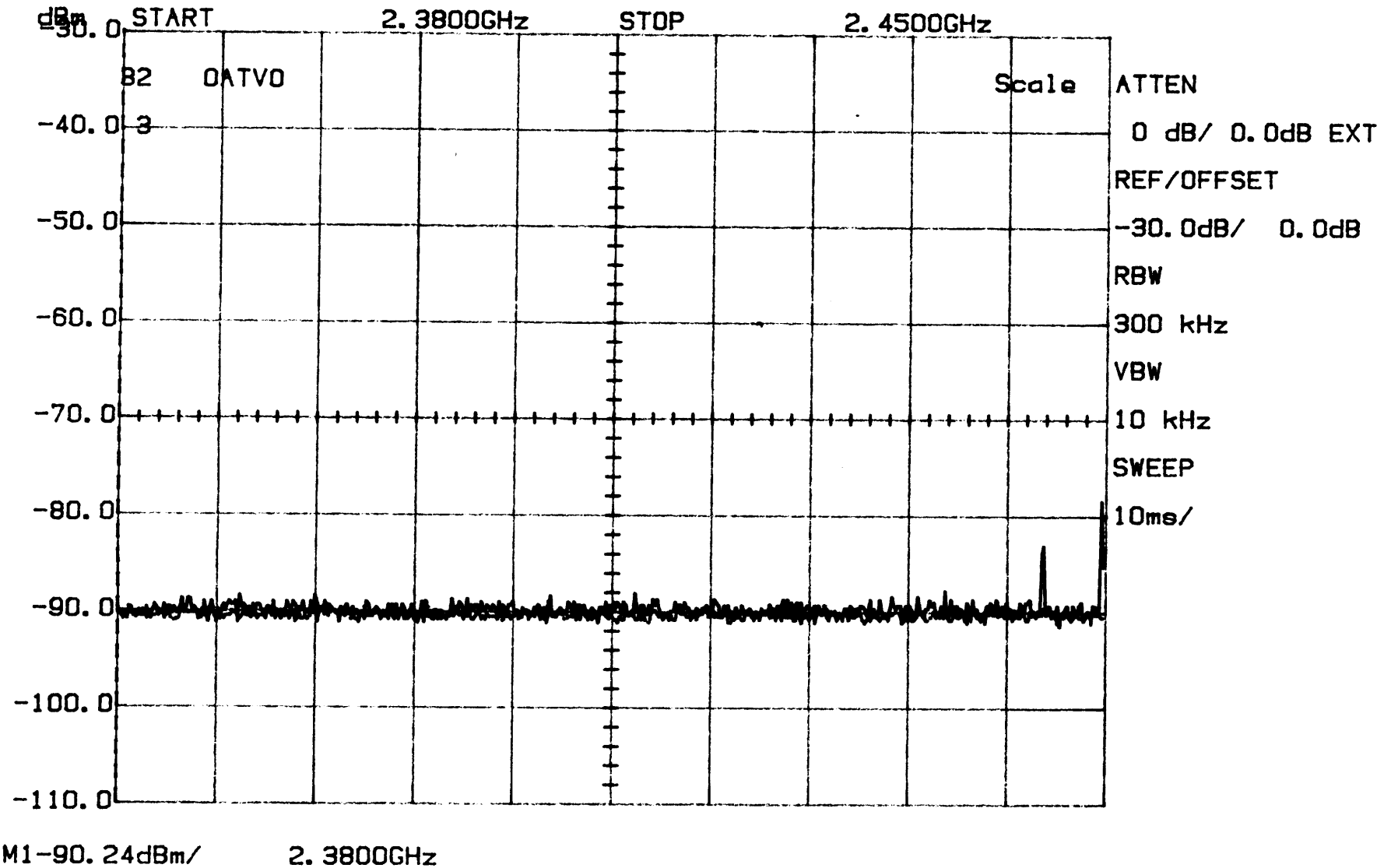
12:30:12 02-19-1999

IFR SYSTEMS INC AN1840



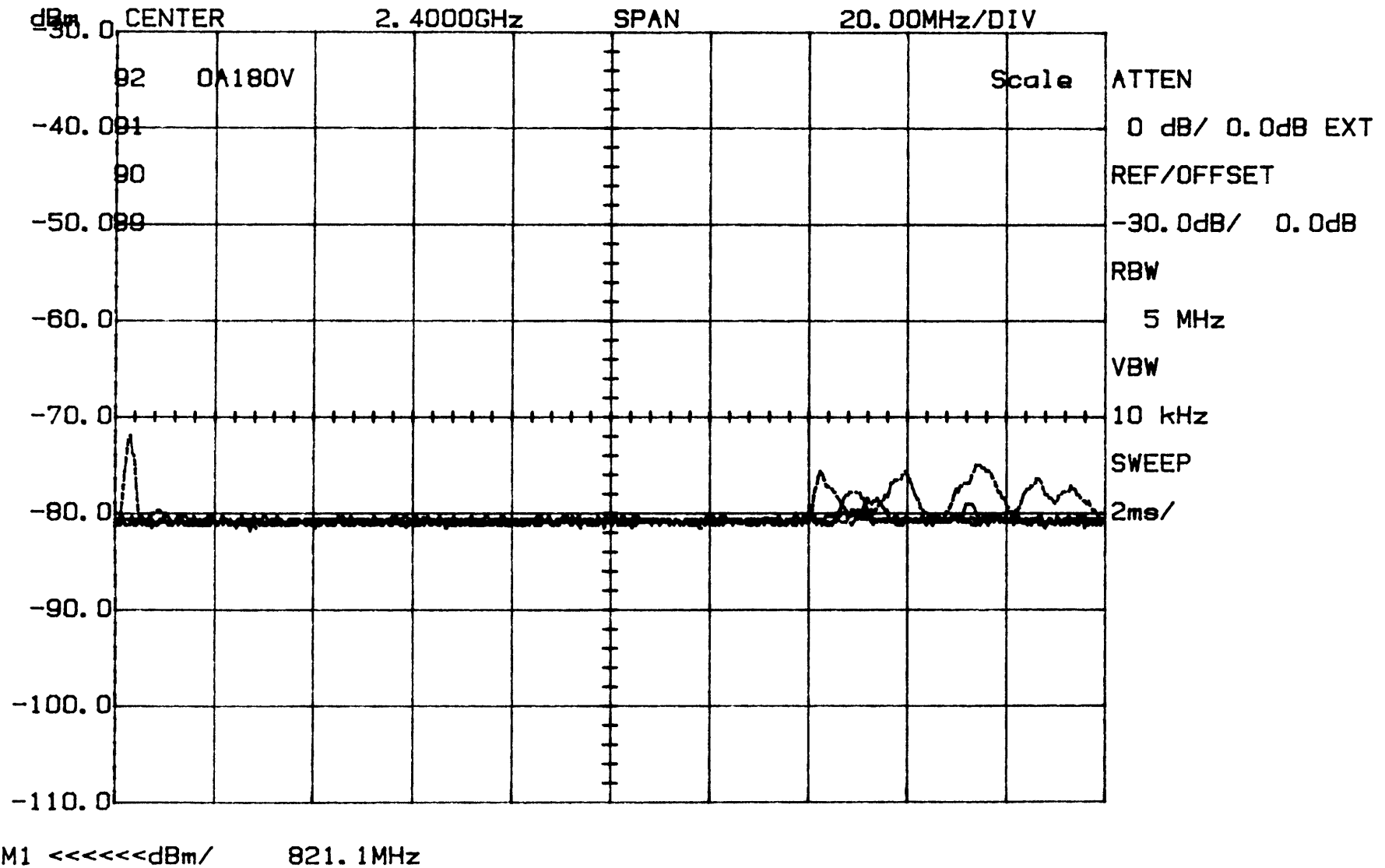
12:28:34 02-19-1999

IFR SYSTEMS INC AN1840



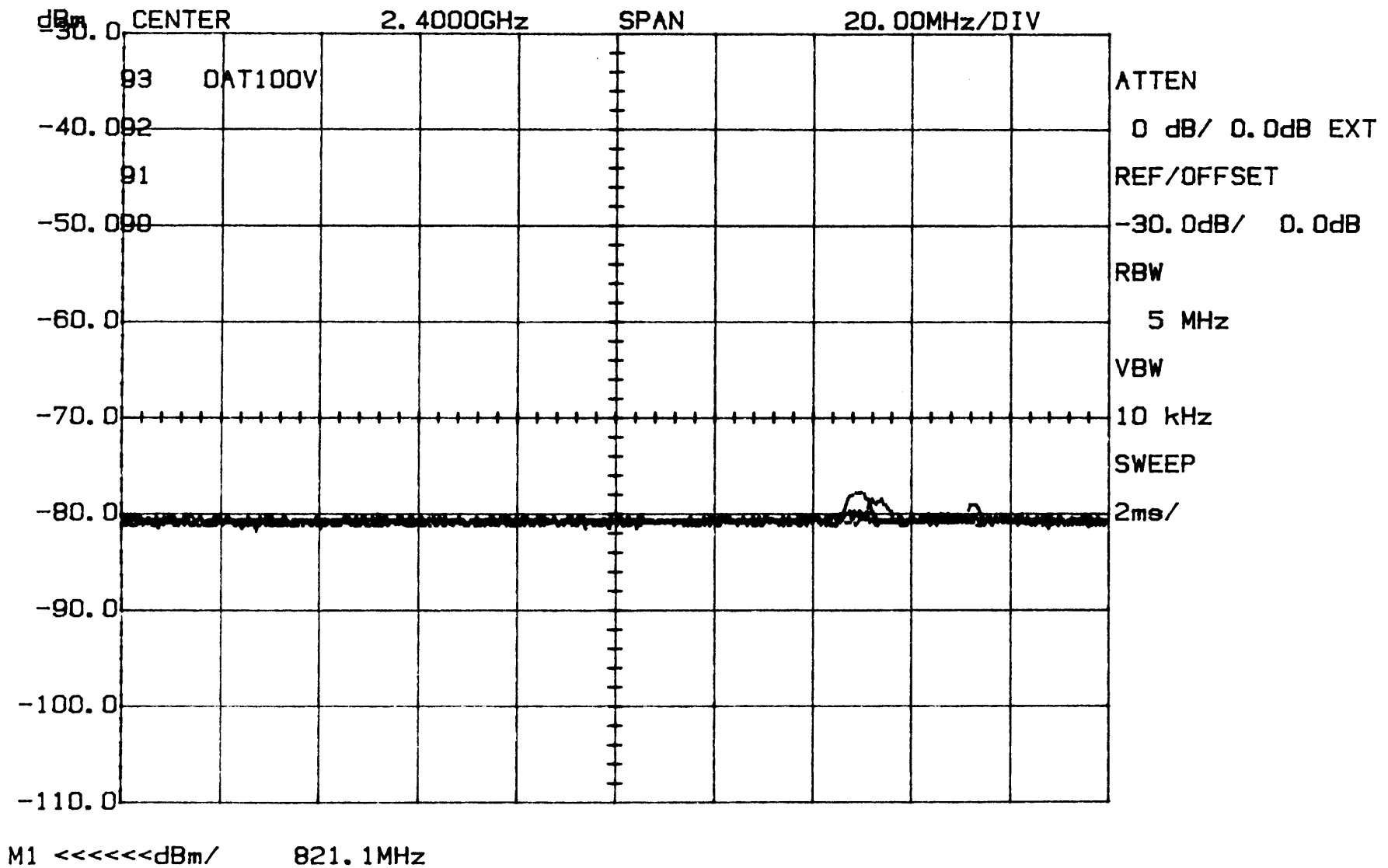
Test Date:	July 14, 1999
Location:	OAT MOUNTAIN
Frequency:	2380 TO 2450 MHz Spectrum Survey

IFR SYSTEMS INC AN1840

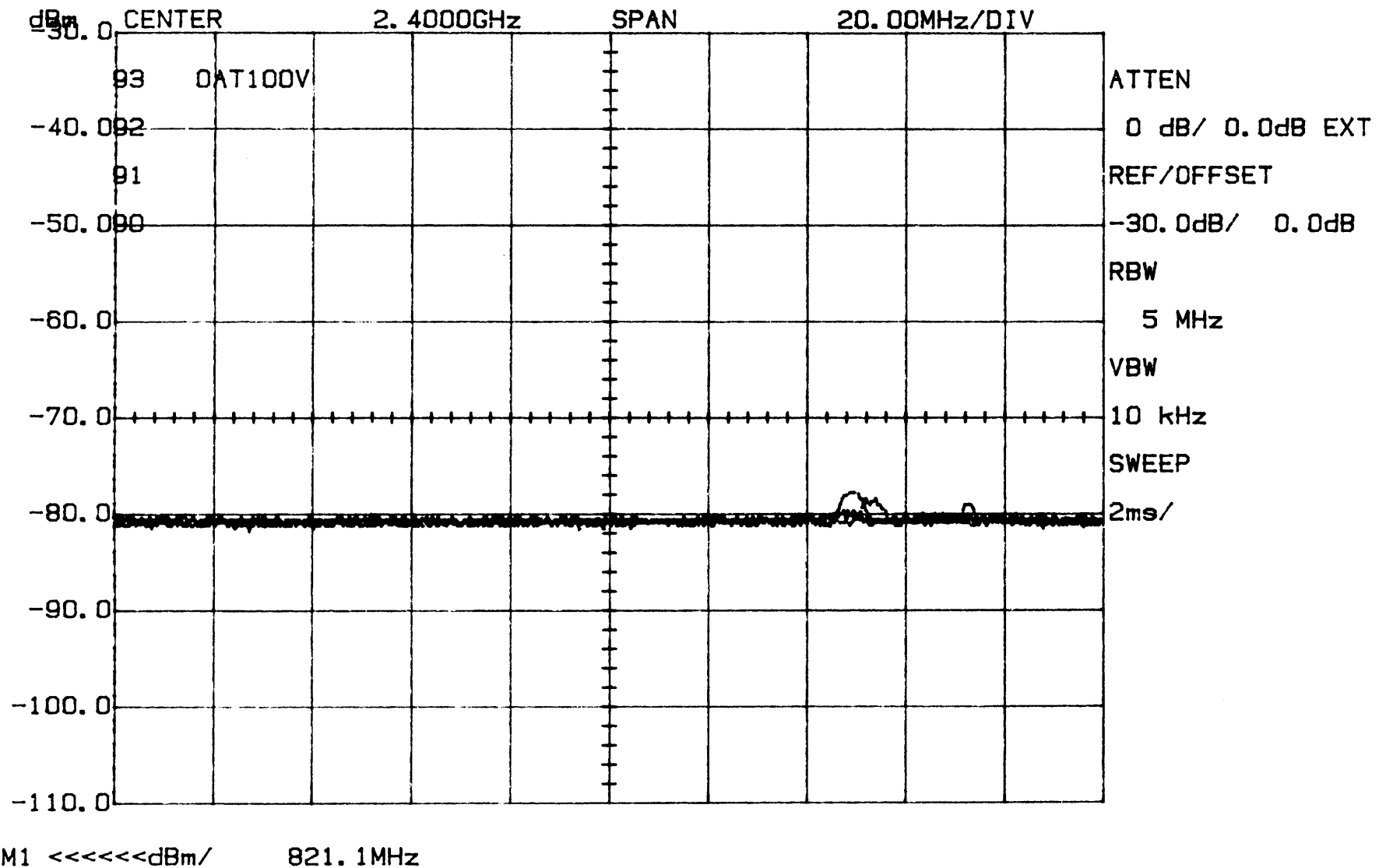


09:56:22 07-14-1999

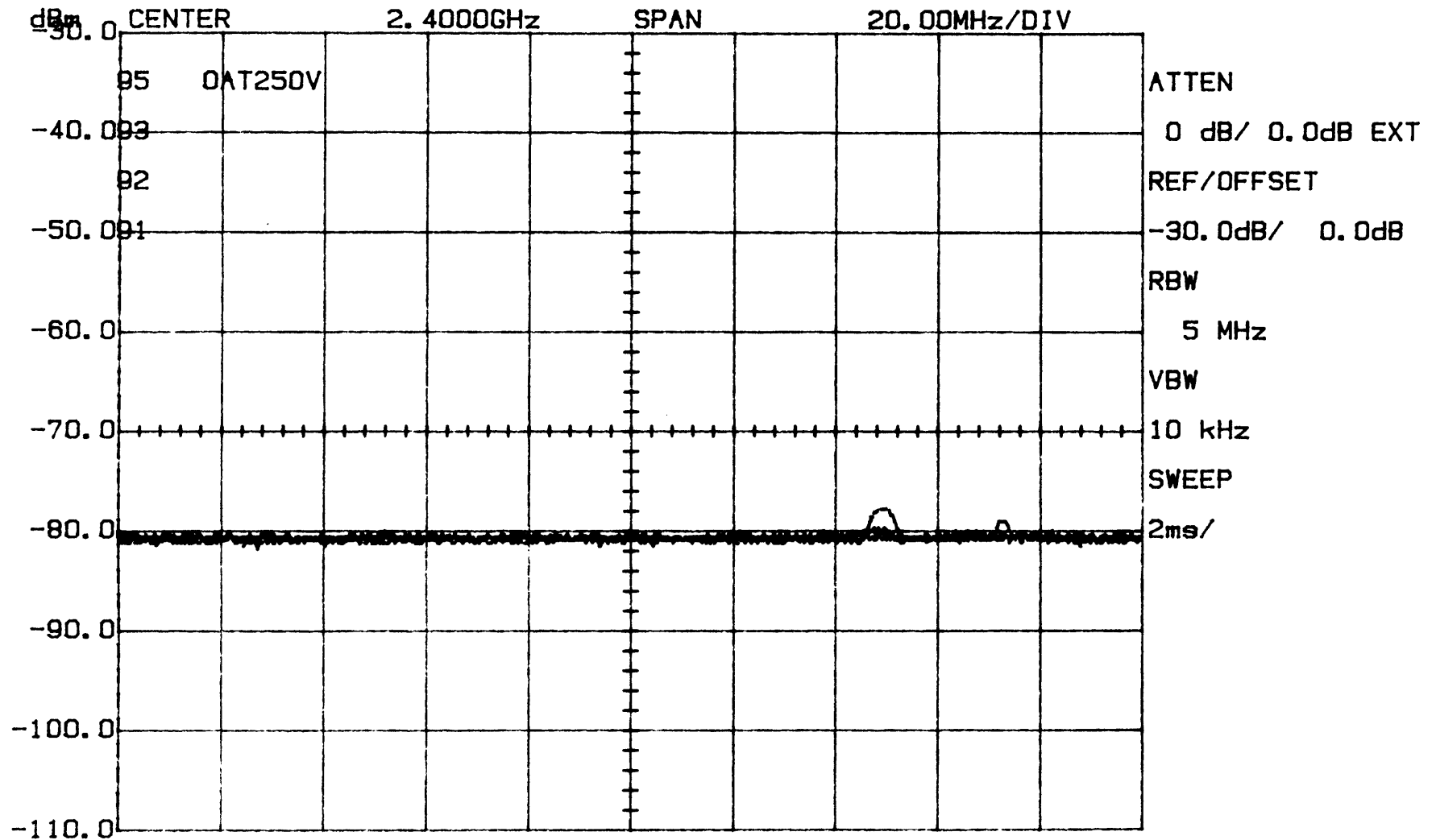
IFR SYSTEMS INC AN1840



IFR SYSTEMS INC AN1840



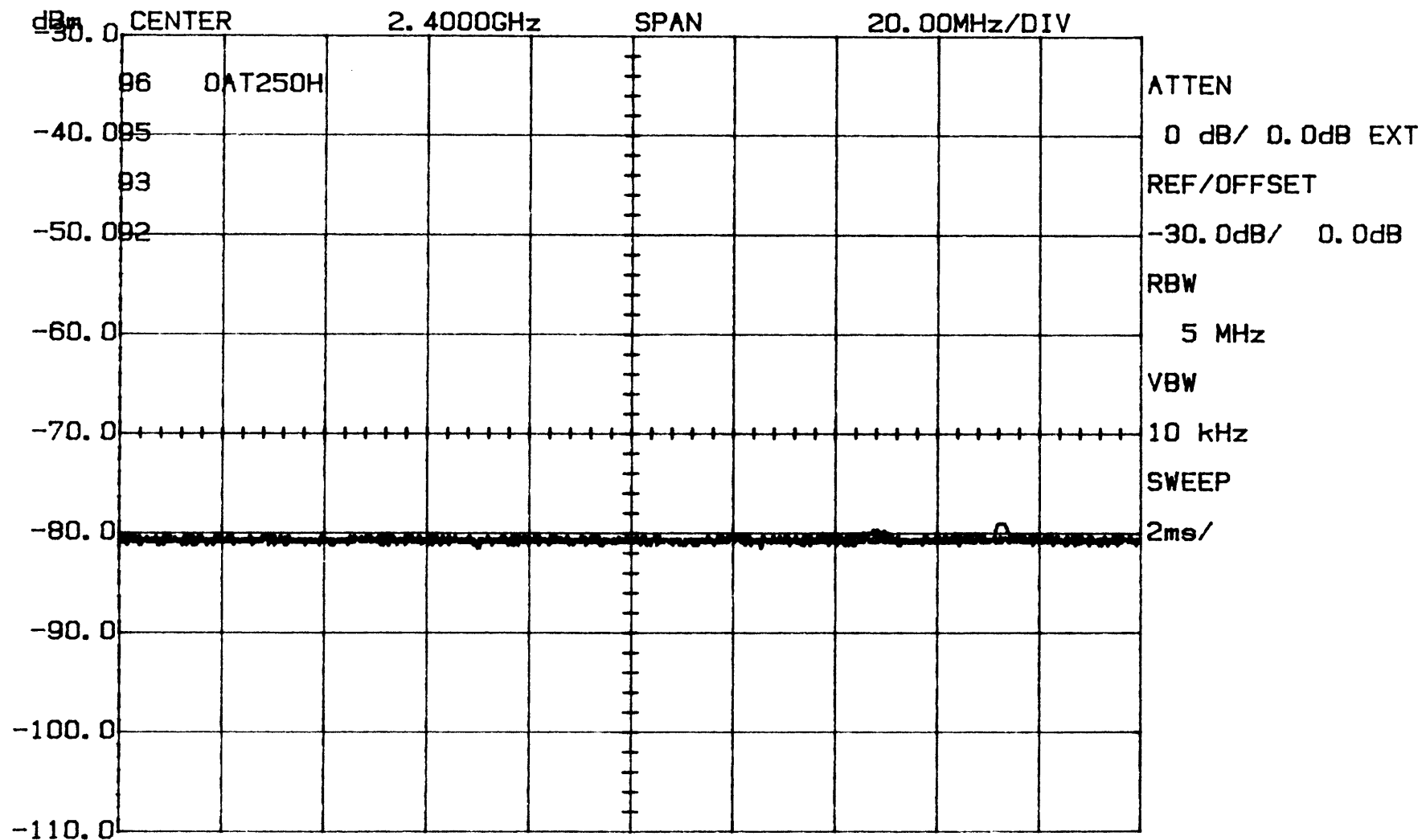
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

10:01:58 07-14-1999

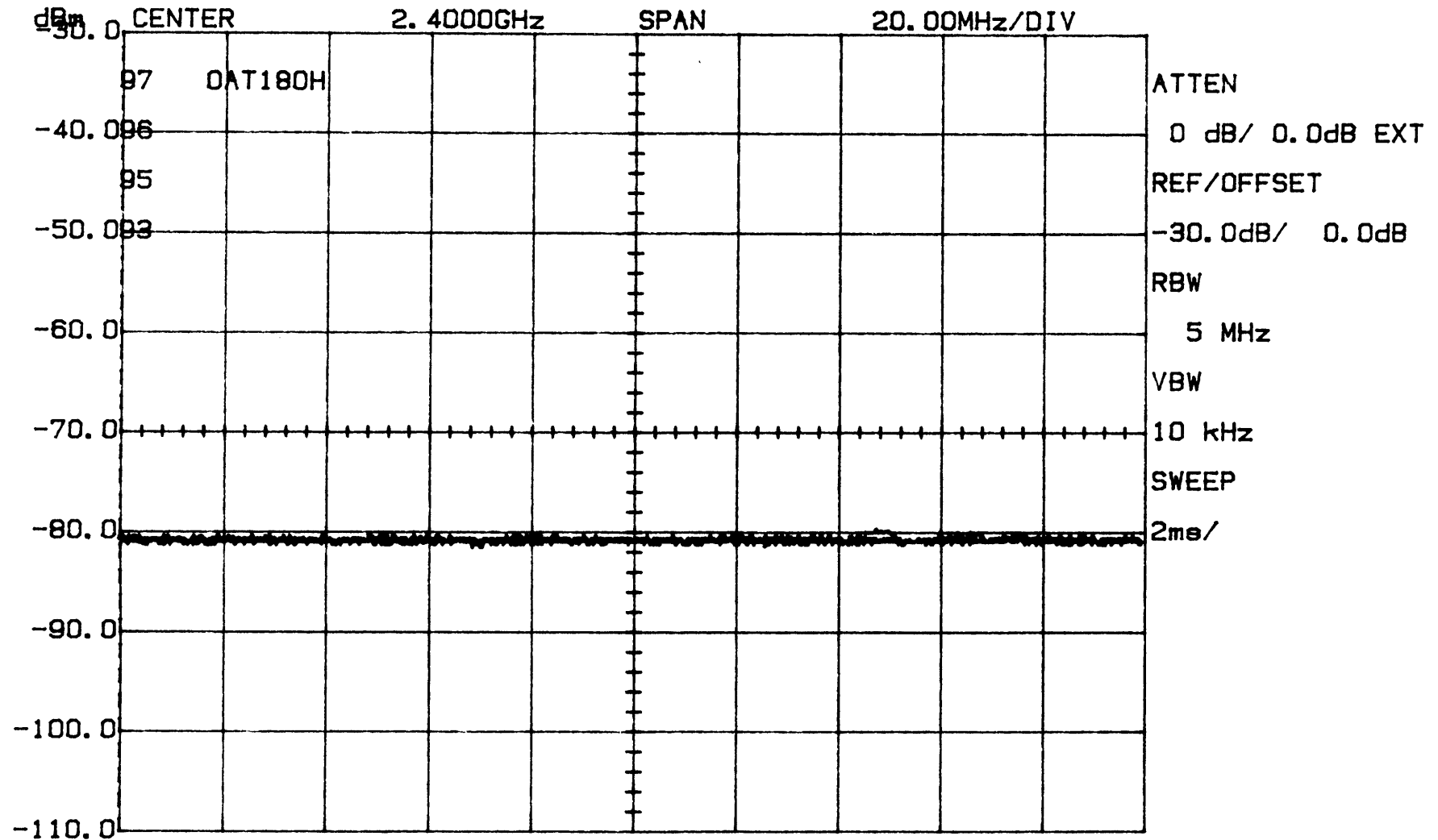
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

10:06:16 07-14-1999

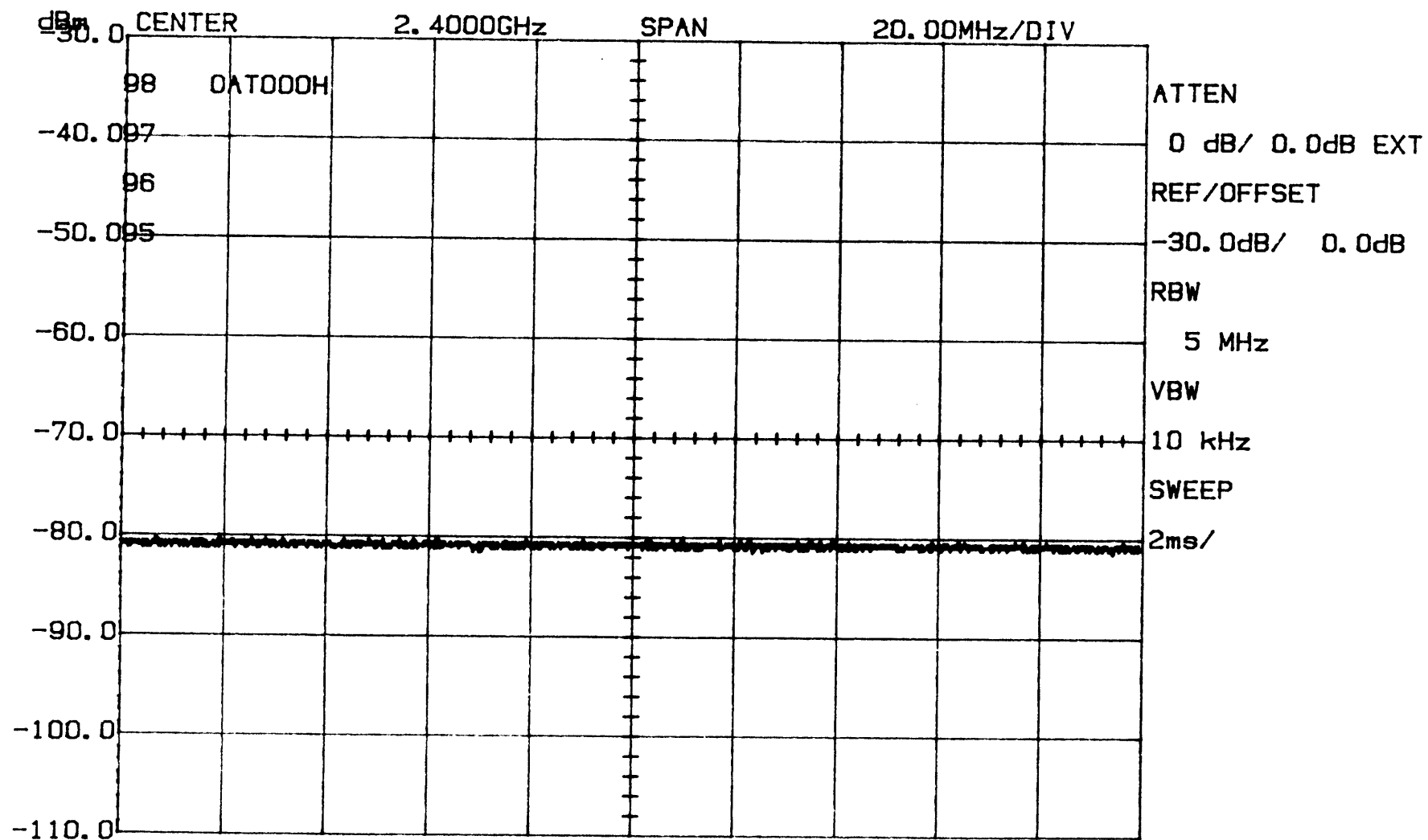
IFR SYSTEMS INC AN1840



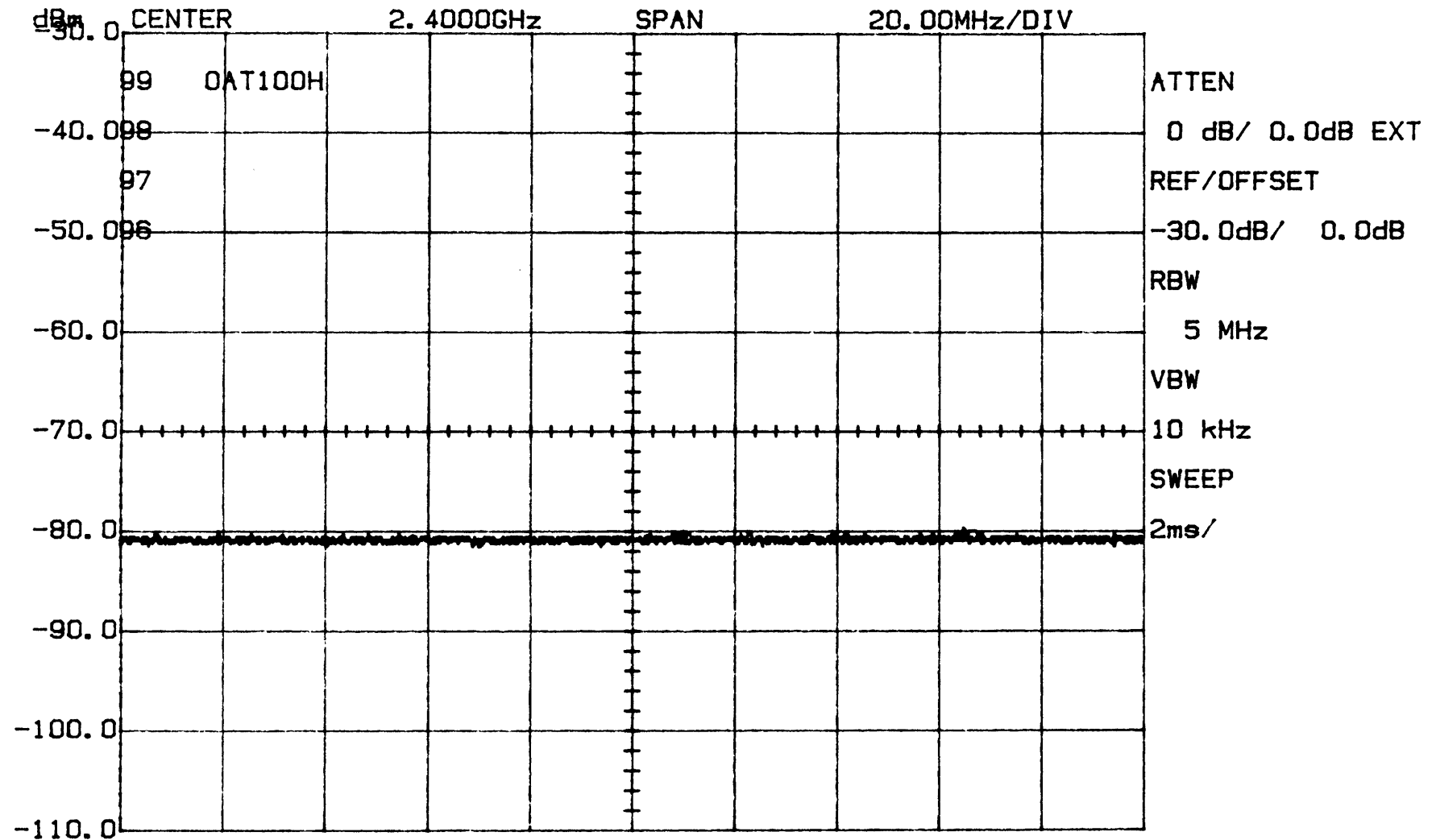
M1 <<<<<<dBm/ 821.1MHz

10:07:43 07-14-1999

IFR SYSTEMS INC AN1840



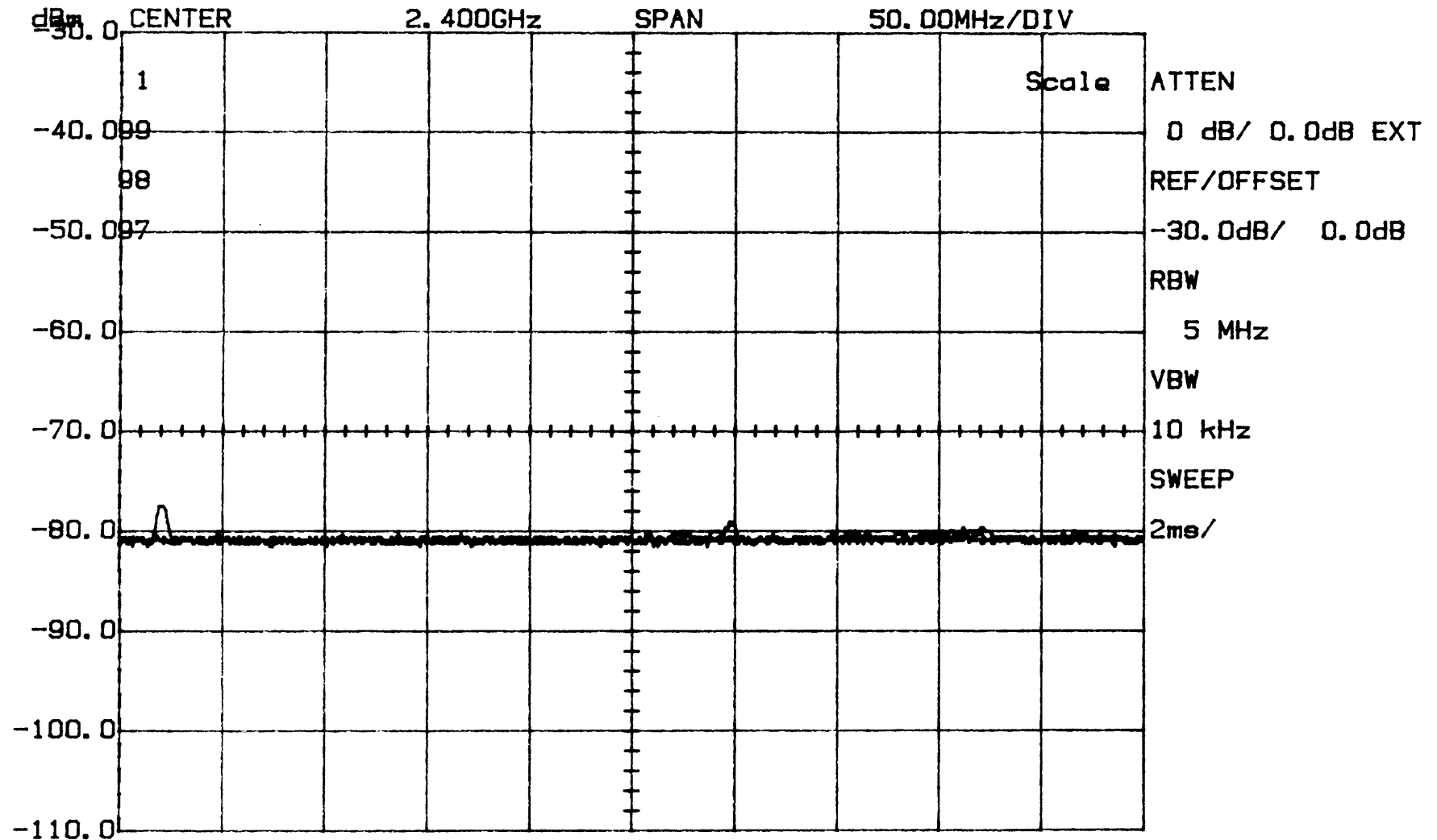
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

10:11:29 07-14-1999

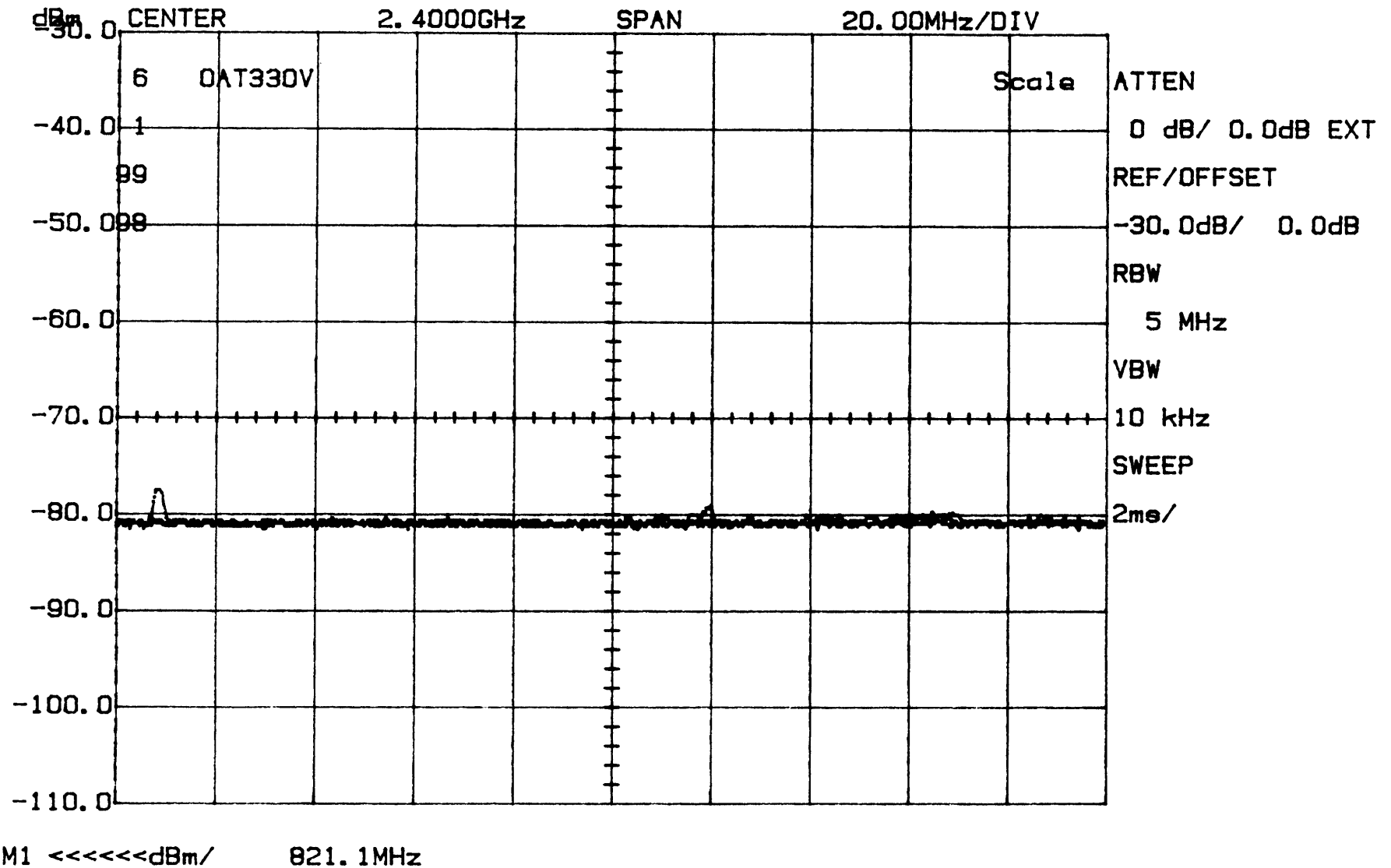
IFR SYSTEMS INC AN1840



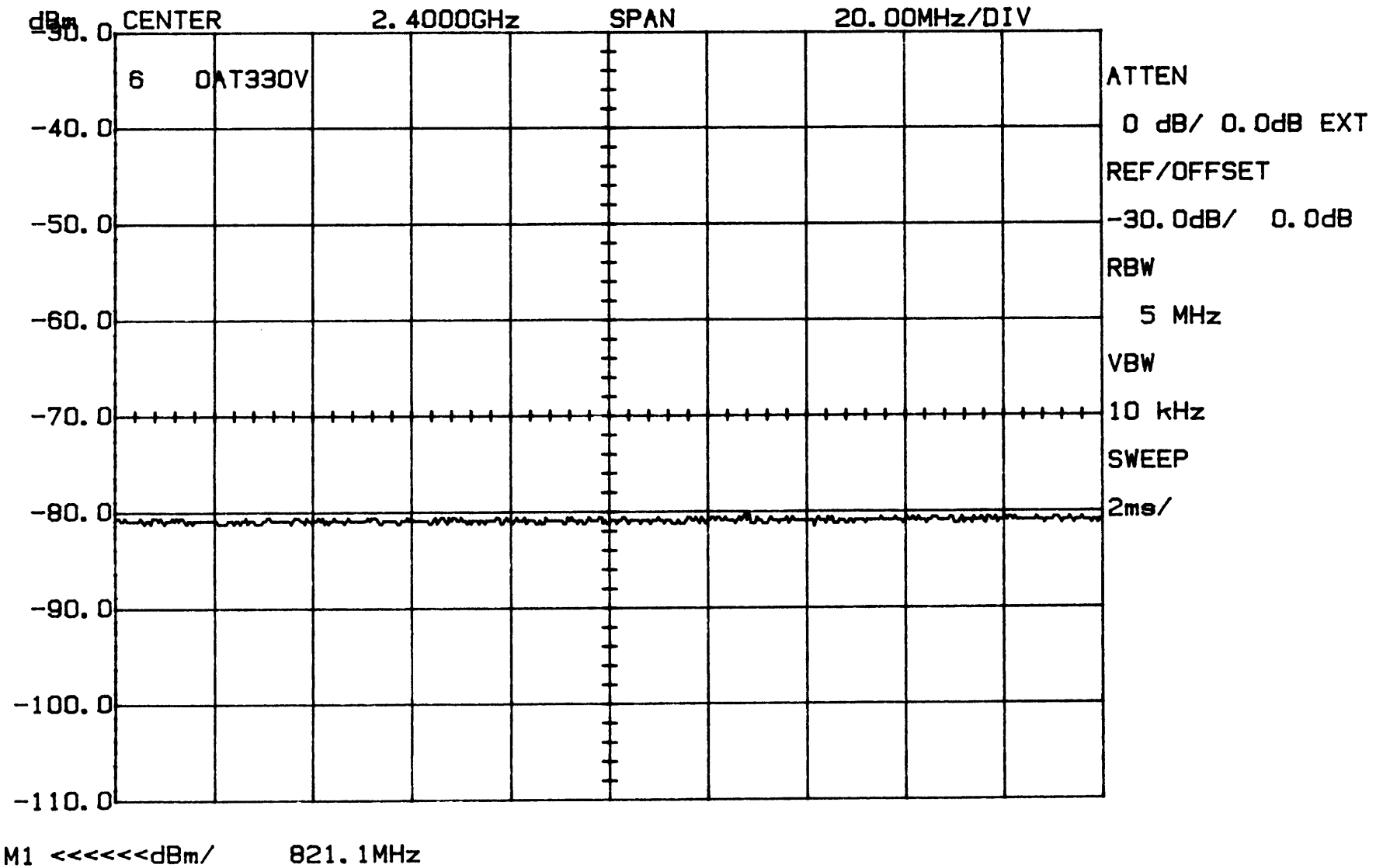
M1 <<<<<<dBm/ 821.1MHz

07:02:05 07-14-1999

IFR SYSTEMS INC AN1840



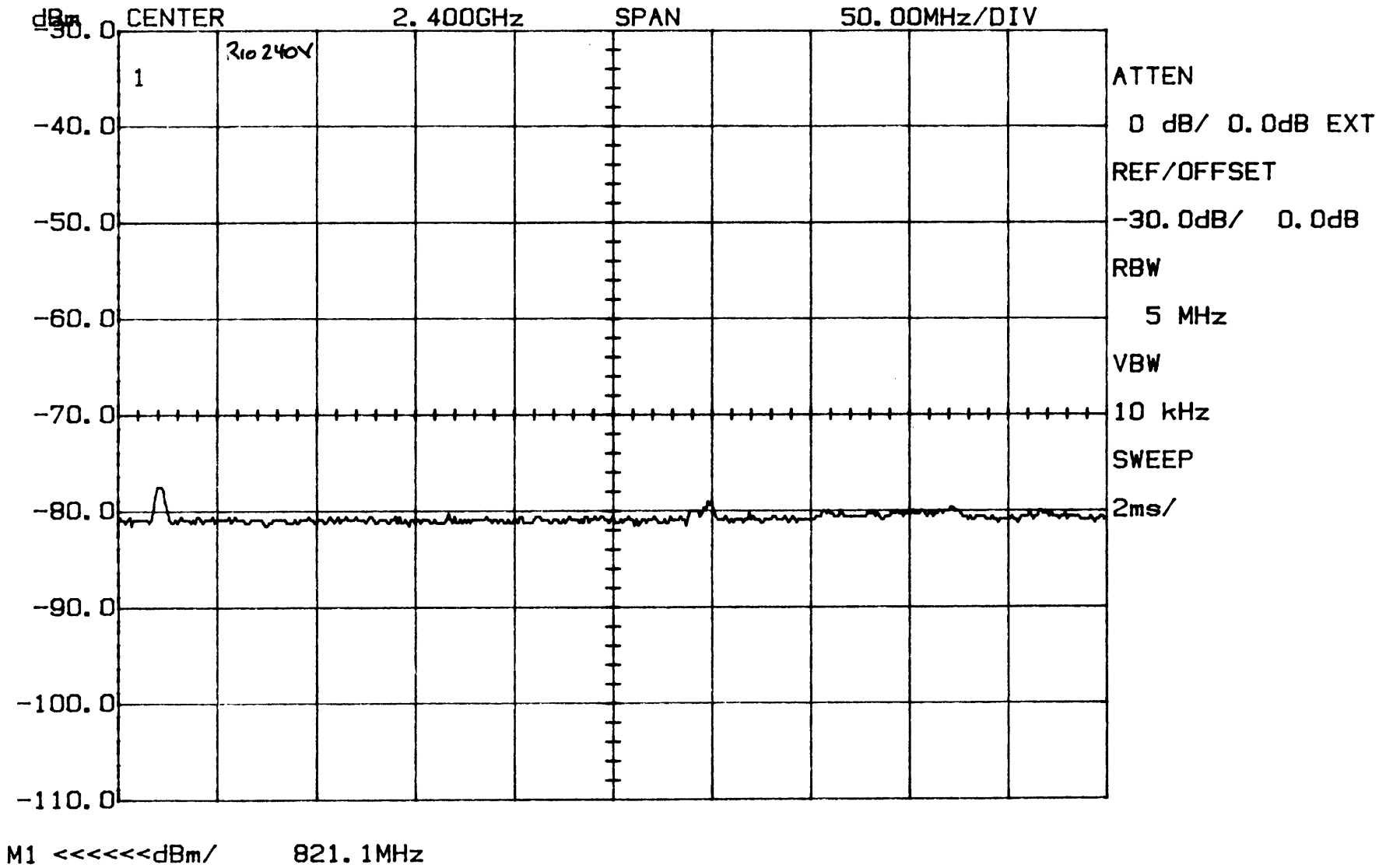
IFR SYSTEMS INC AN1840



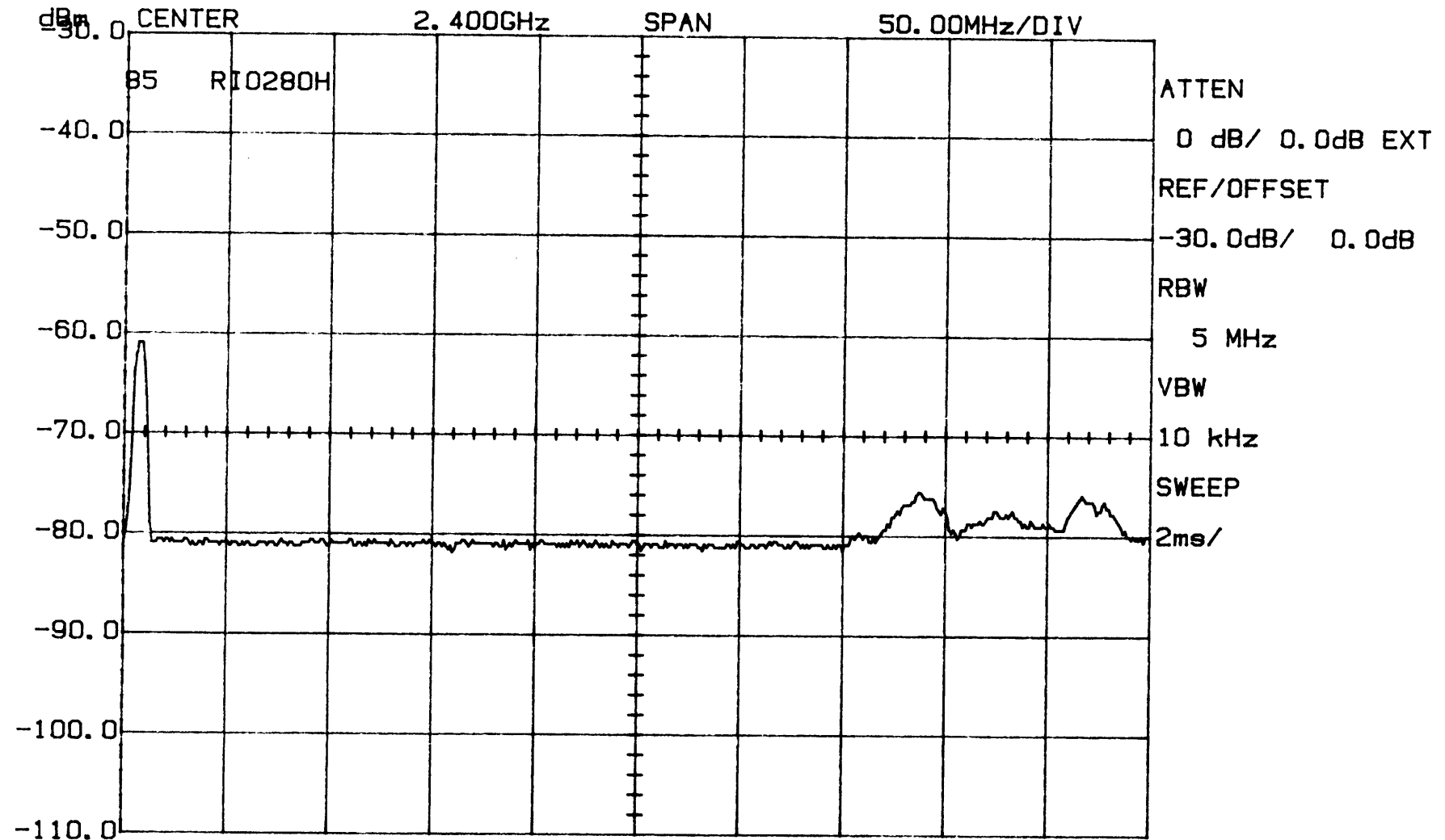
10:13:58 07-14-1999

Test Date:	July 14 and 15, 1999
Location:	Rio Hondo Hills
Frequency:	2380 TO 2450 MHz Spectrum Survey

IFR SYSTEMS INC AN1840



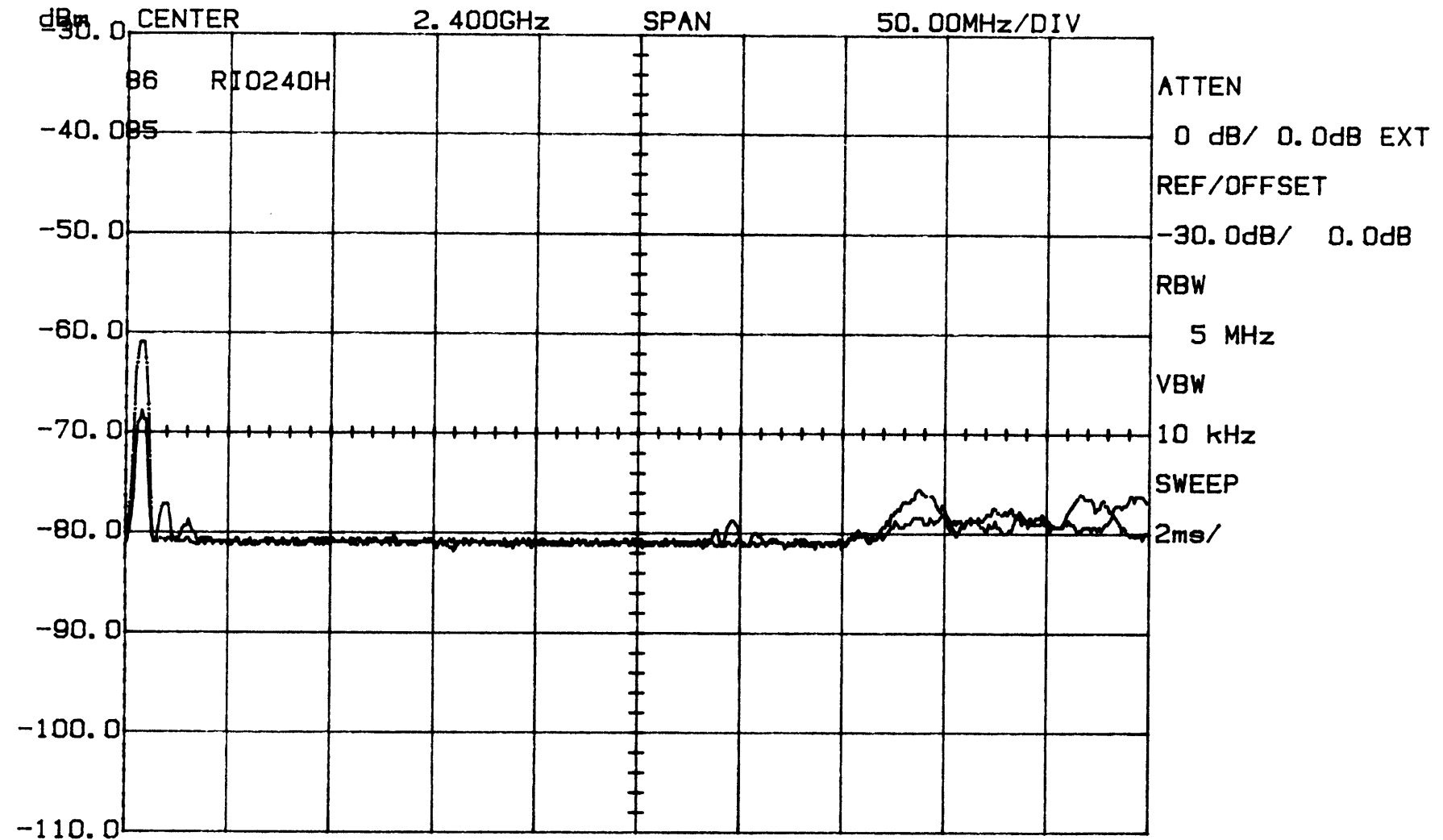
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

08:00:39 07-14-1999

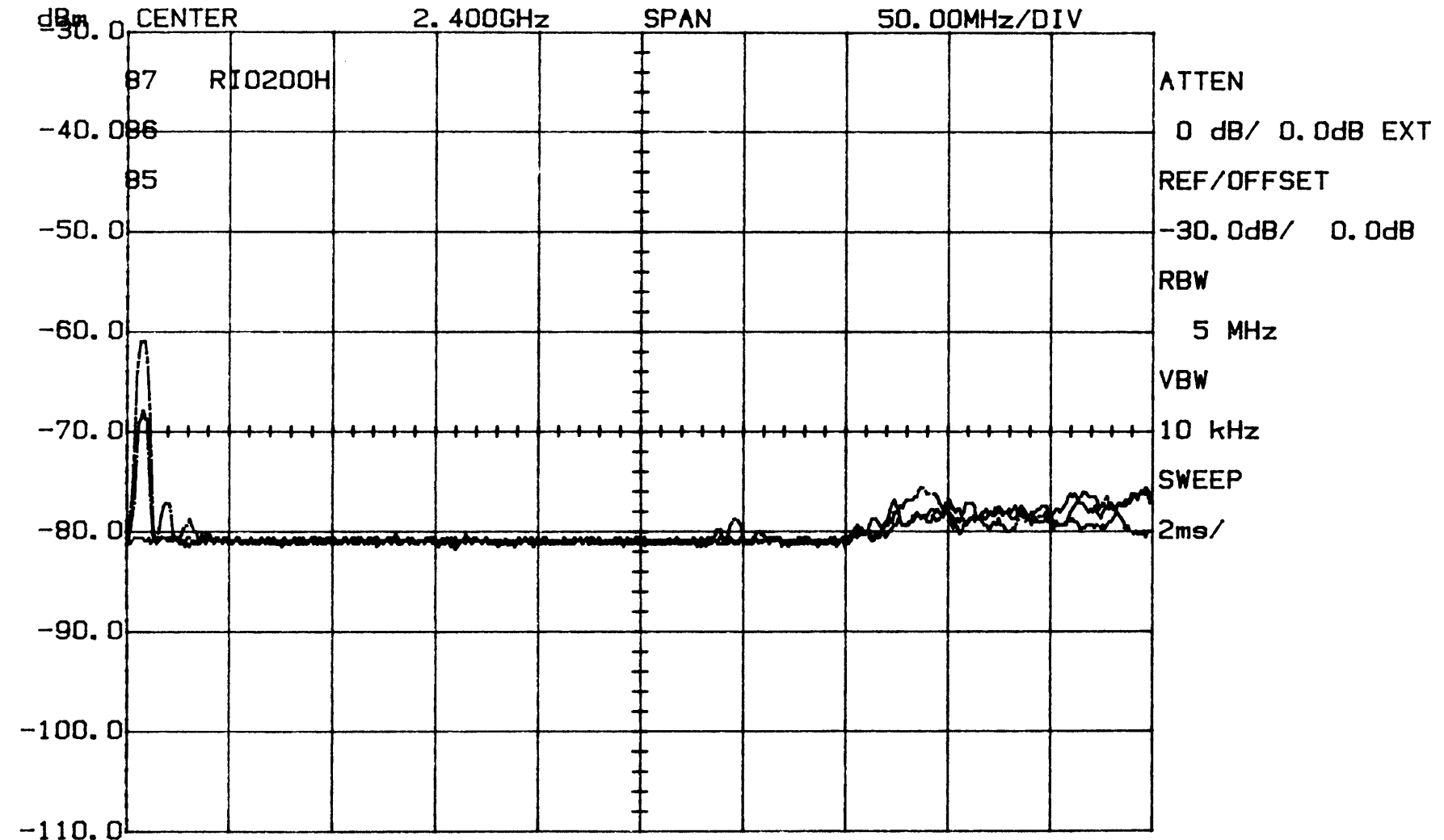
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

08:02:10 07-14-1999

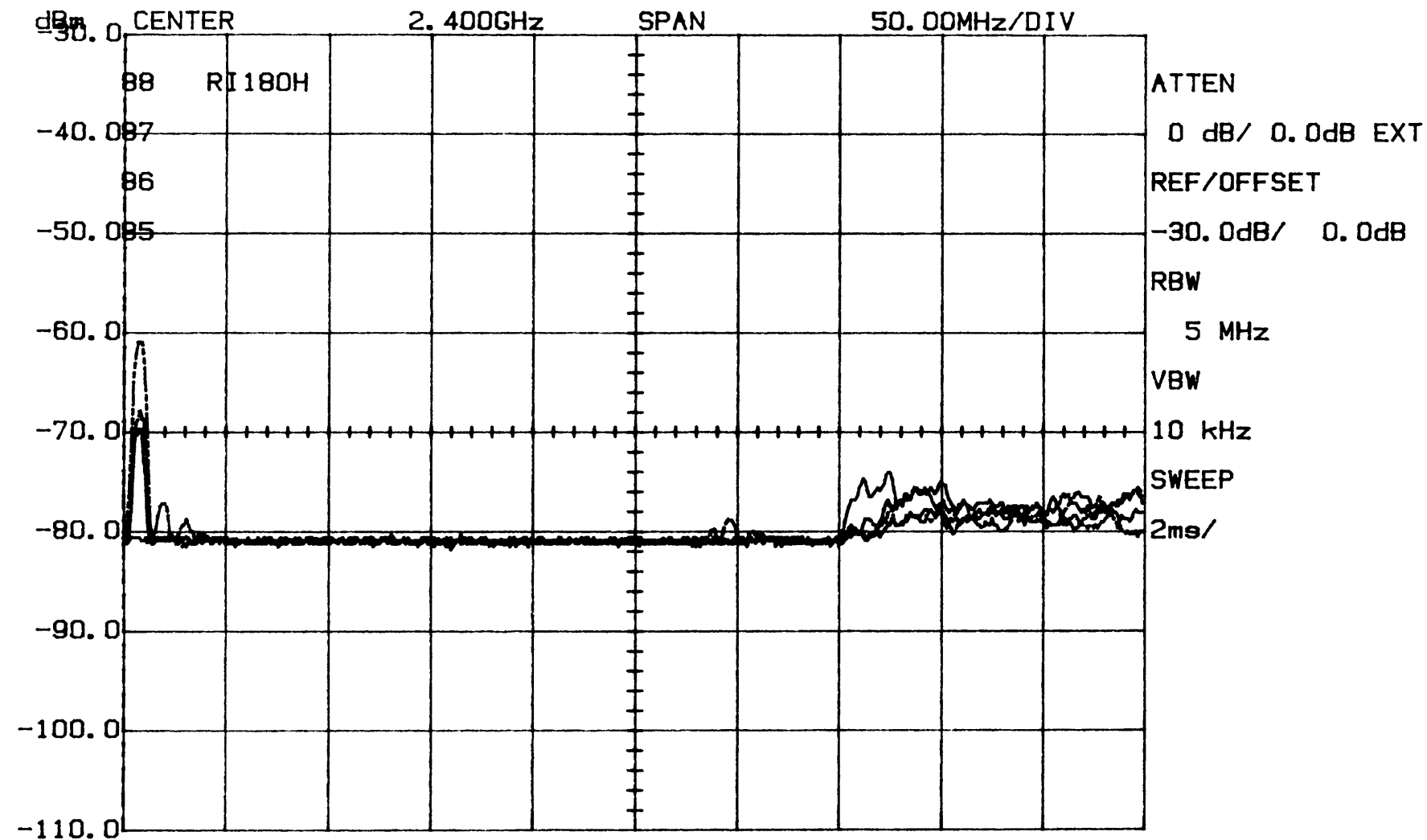
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

08:03:54 07-14-1999

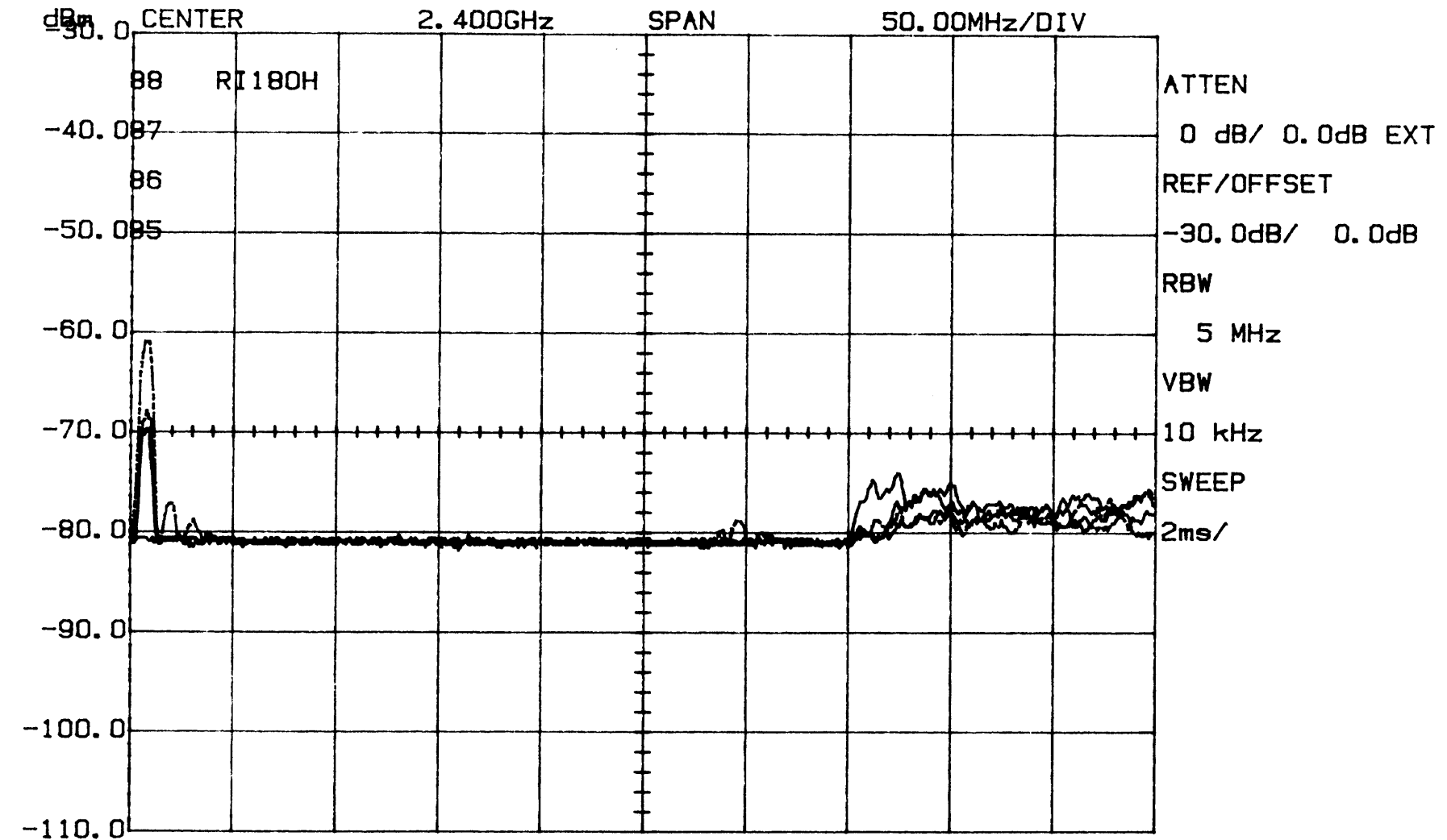
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

08:05:14 07-14-1999

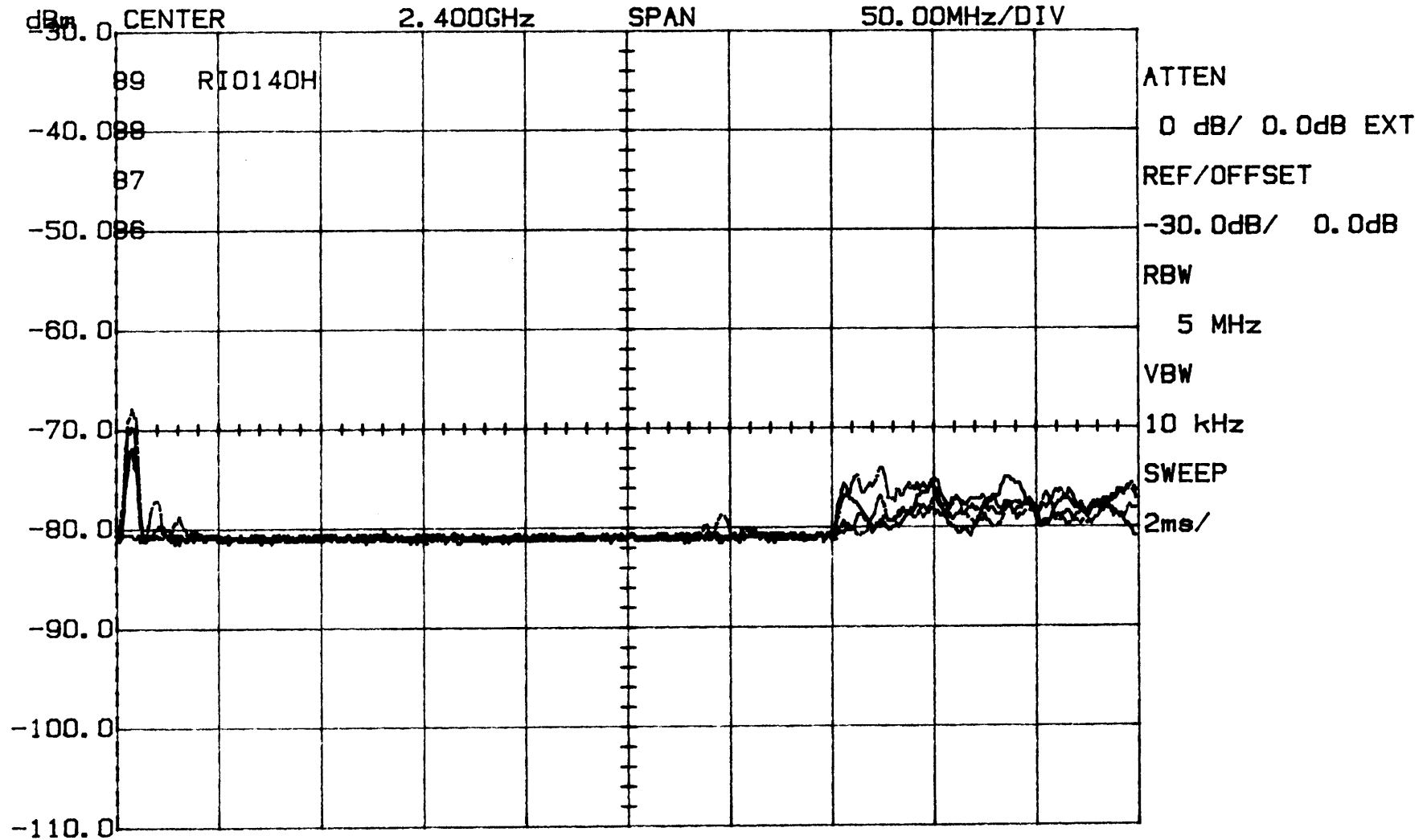
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

08:05:14 07-14-1999

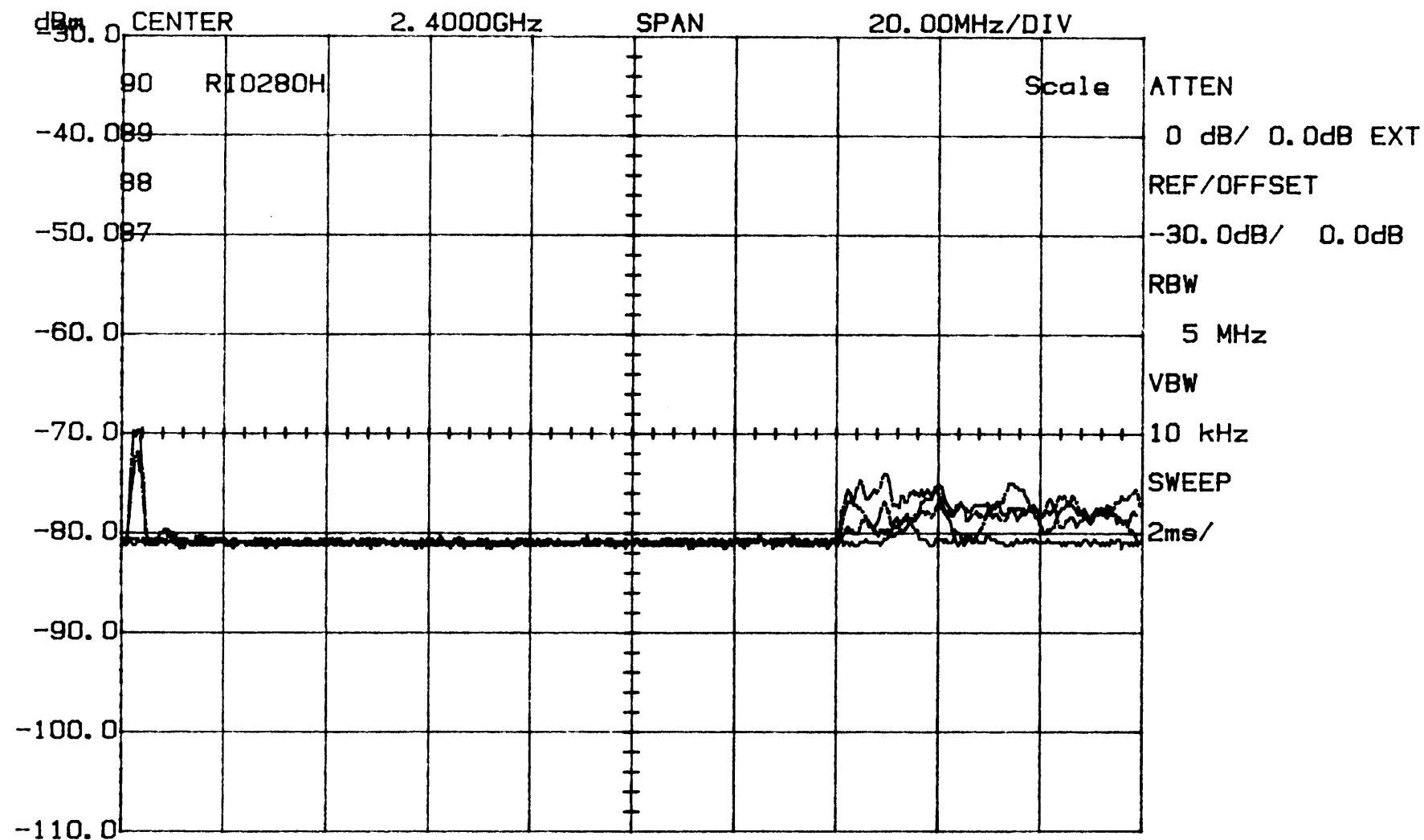
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

08:06:41 07-14-1999

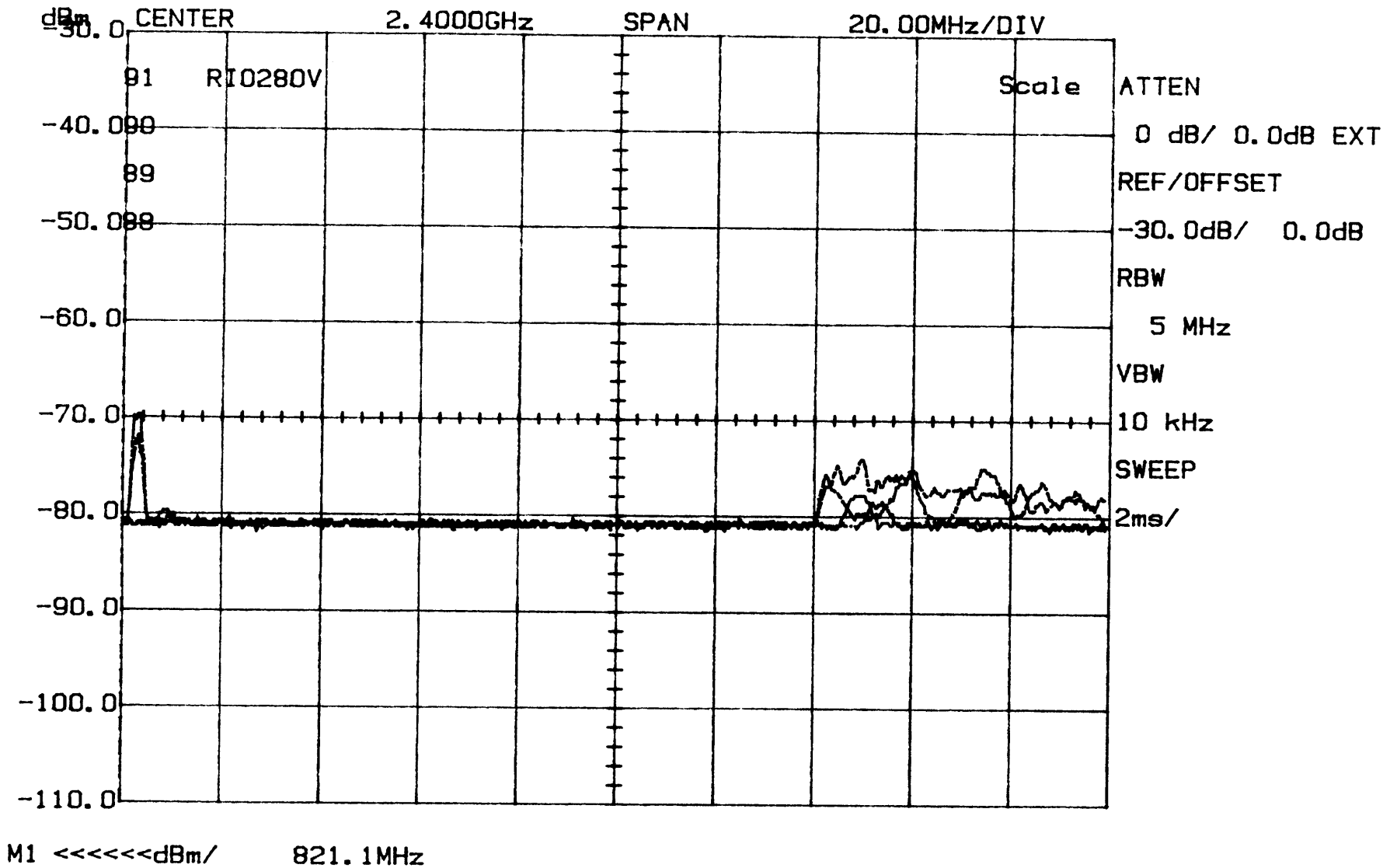
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

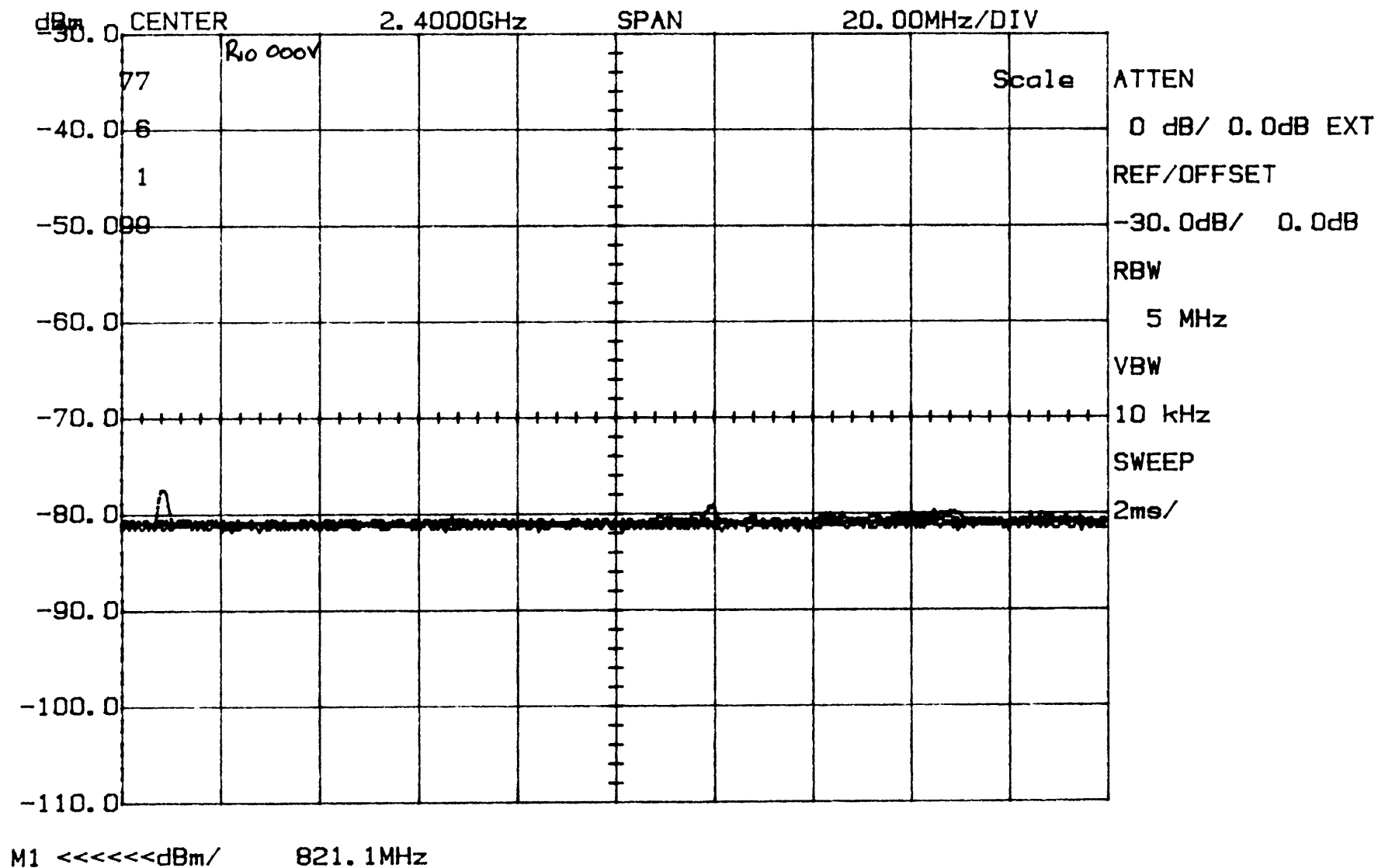
08:09:40 07-14-1999

IFR SYSTEMS INC AN1840



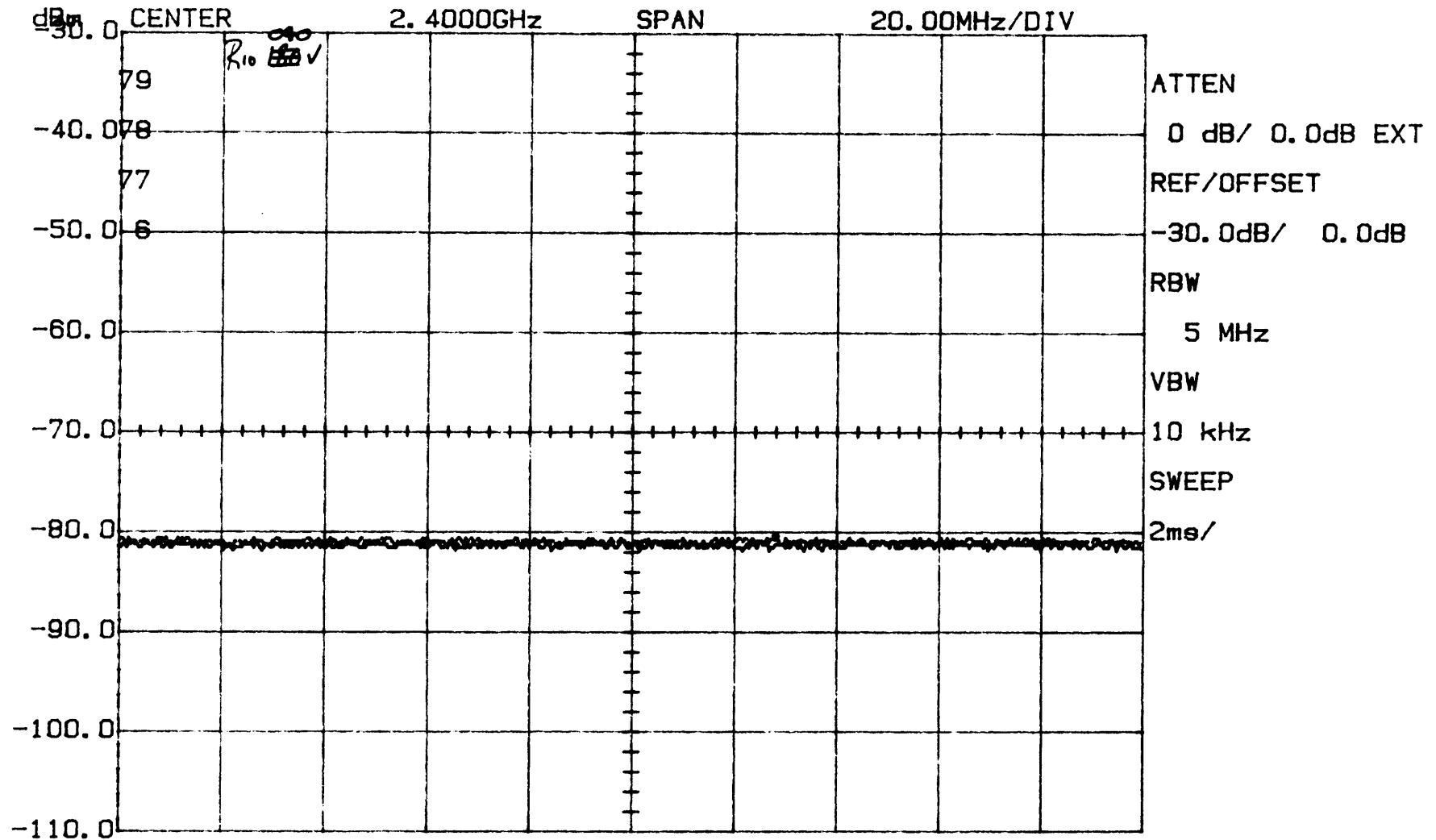
08:13:37 07-14-1999

IFR SYSTEMS INC AN1840



08:28:11 07-15-1999

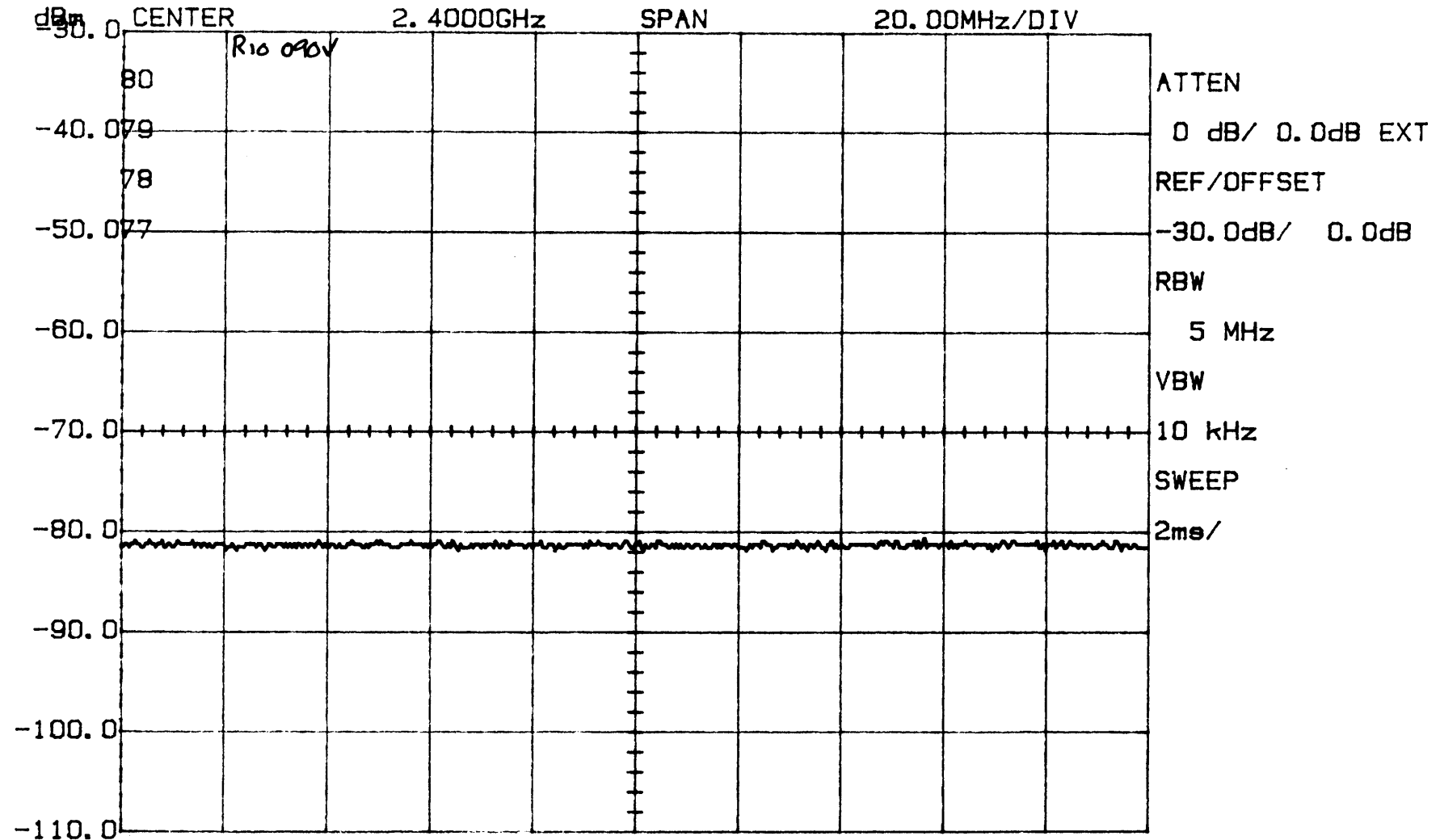
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

08:28:18 07-15-1999

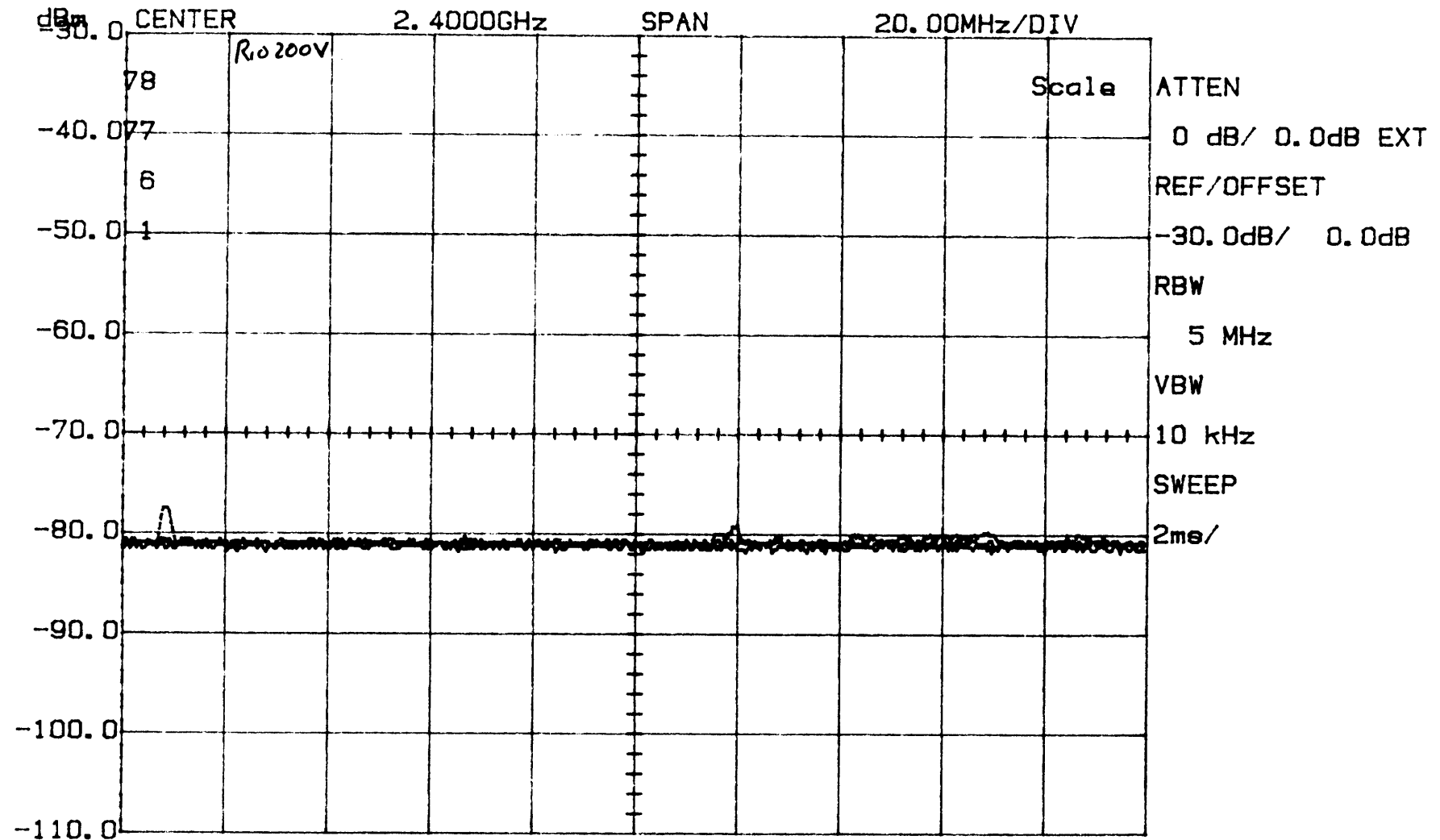
IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

08:28:21 07-15-1999

IFR SYSTEMS INC AN1840



M1 <<<<<<dBm/ 821.1MHz

08:28:15 07-15-1999

Attachment 4

Compliance Statement from Equipment Manufacturers