

Spurious Emission at
Antenna Terminals

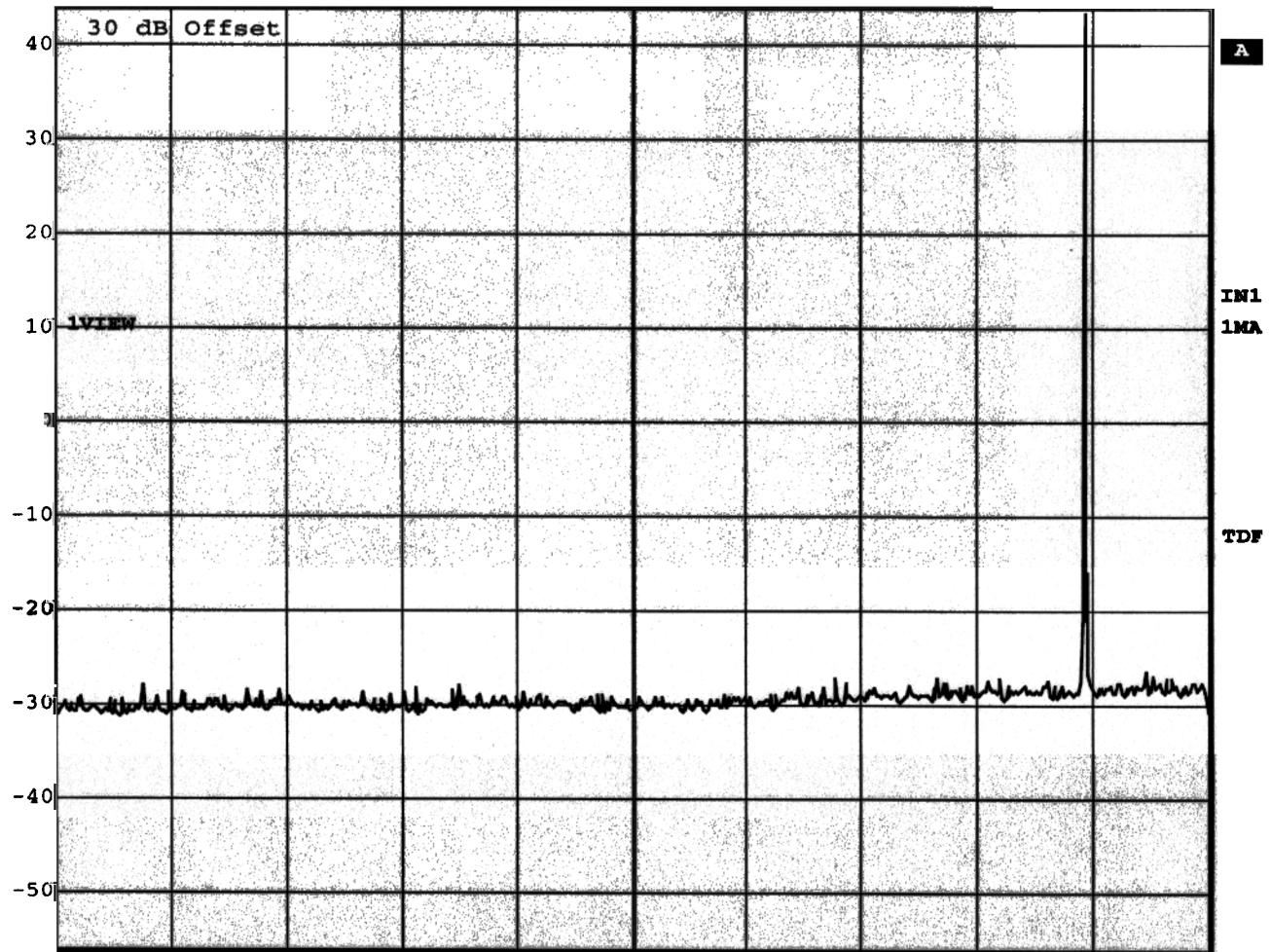
Tester: Jim Hopkins Witness: Vince Sutter Date: 7-2-2002 EUT: 724855-804

P_{OUT}: 10.4W Pilot Channel: P2 Block 10 Power Level: (Maximum) SN: MSA5886



Ref Lvl
44 dBm

RBW 30 kHz RF Att 40 dB
VBW 30 kHz
SWT 2.8 s Unit dBm



Start 9.90014 MHz 99.01 MHz/ Stop 1.00000014 GHz

Date: 2.JUL.2002 12:14:53

Spurious Emission at
Antenna Terminals

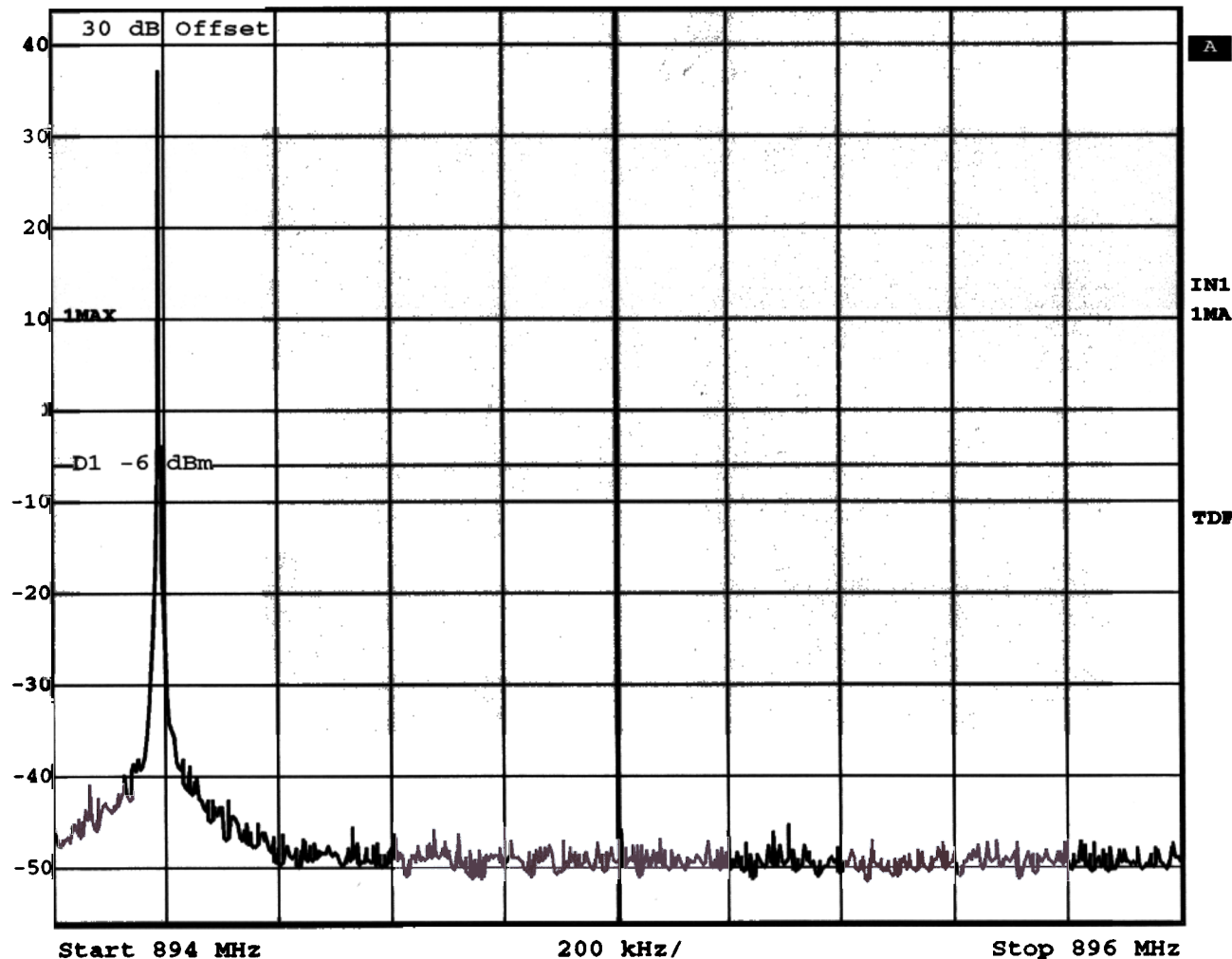
Tester: Jim Hopkins Witness: Vince Sutter Date: 7-2-2002 EUT: 724855-804

P_{OUT}: 10.4W Pilot Channel: P2 Block 10 Power Level: (Maximum) SN: MSA5886



Ref Lvl
44 dBm

RBW 300 Hz RF Att 40 dB
VBW 300 Hz
SWT 115 s Unit dBm



Date: 2.JUL.2002 12:31:24

Spurious Emission at
Antenna Terminals

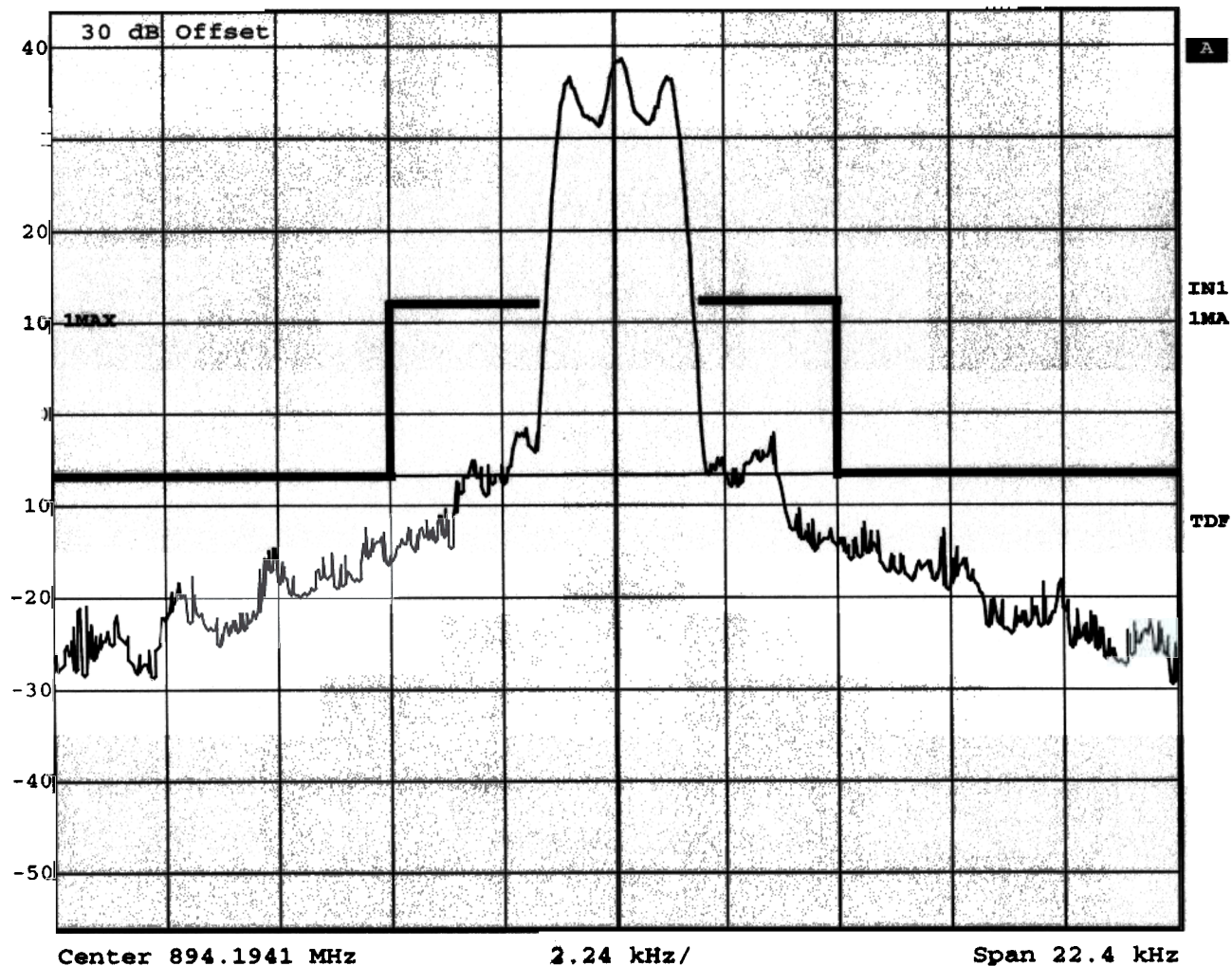
Tester: Jim Hopkins Witness: Vince Sutter Date: 7-2-2002 EUT: 724855-804

P_{OUT}: 10.4W Pilot Channel: P2 Block 10 Power Level: Maximum SN: MSA5886



Ref Lvl
44 dBm

RBW 300 Hz RF Att 40 dB
VBW 300 Hz
SWT 1.25 s Unit dBm



Date 2.JUL.2002 12:53:07

$$P_{out} = 10.4 \text{ W}$$

RL 41.00 dBm

8
MQC
102

JUL 03 2002

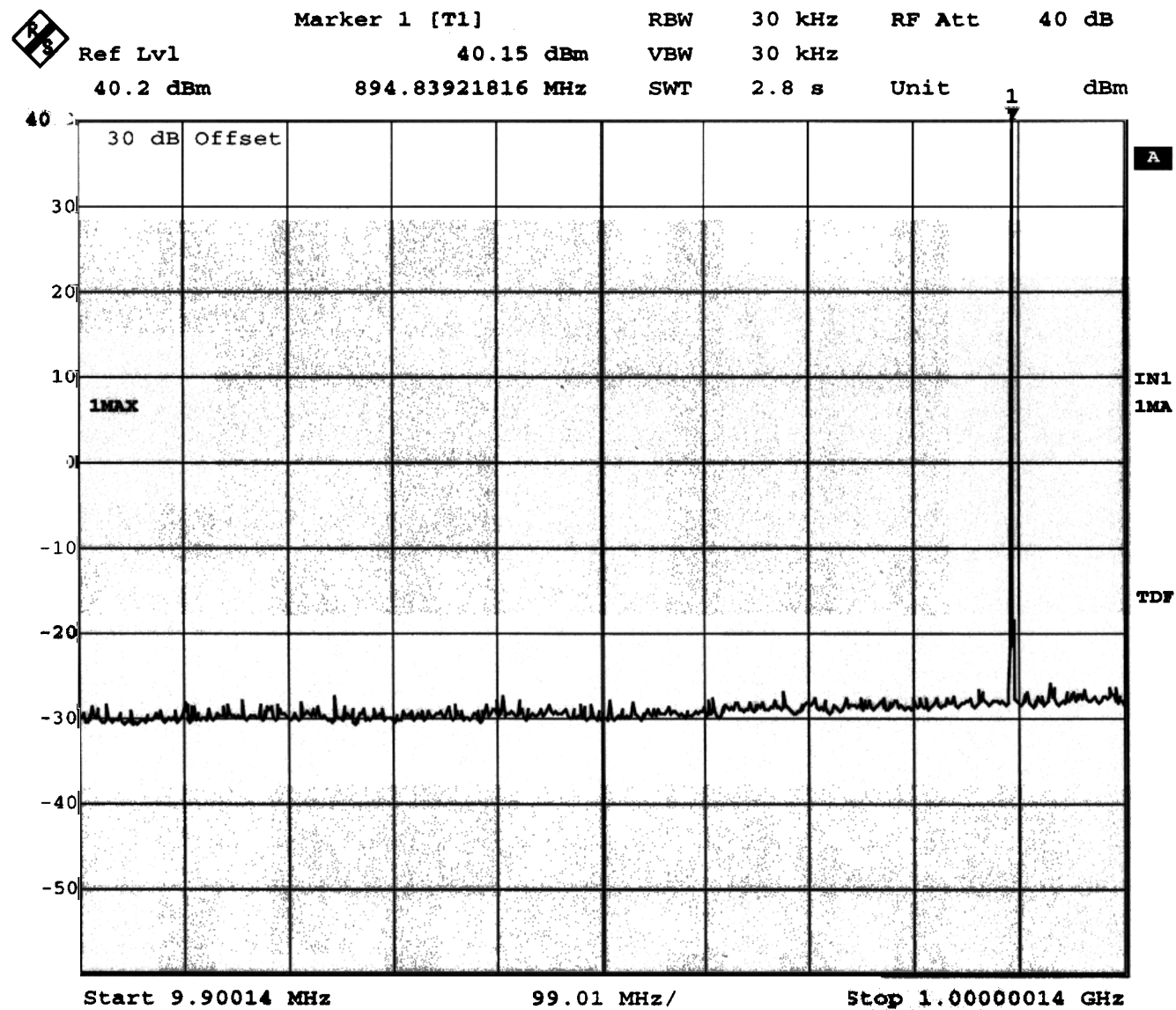
[illegible]

START	1.00 GHz	STOP	9.00 GHz
*RB	30.0 kHz	*VB	30.0 kHz
		ST	26.67 sec

Spurious Emission at
Antenna Terminals

Tester: Jim Hopkins Witness: Vince Sutter Date: 7-2-2002 EUT: 724855-804

P_{OUT}: 5.53W Pilot Channel: P2 Block 10 Power Level: -3 dB SN: MSA5886



Date: 2.JUL.2002 12:20:14