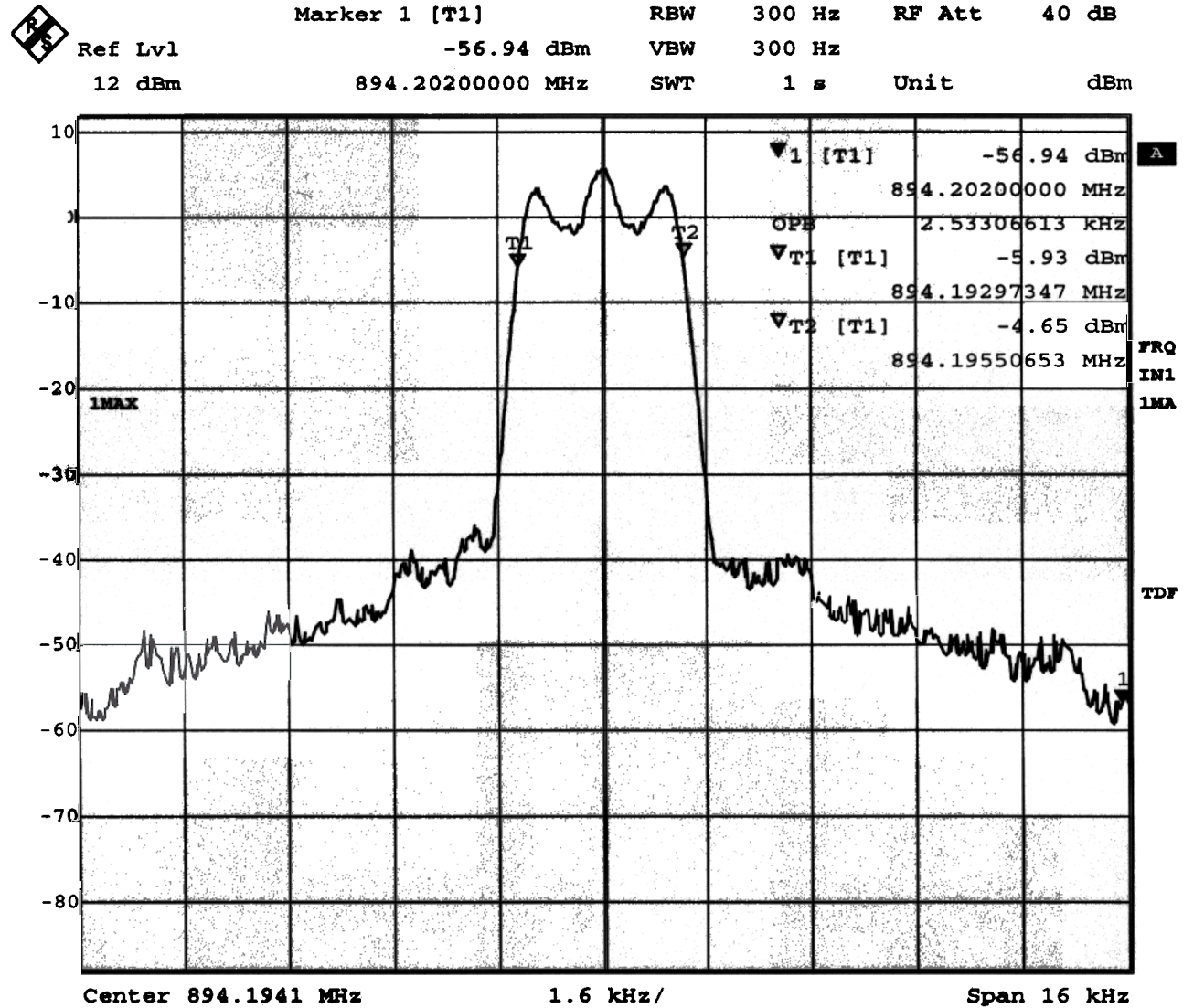


Pilot Channel
 Occupied Bandwidth
 P_{OUT}: 5.53 W.

Tester: Jim Hopkins Witness: Vince Sutter Date: 7-2-2002
 Pilot Channel: P2 Block 10 Power Level: -3 dB EUT MSA5886



Date: 2.JUL.2002 11:19:04

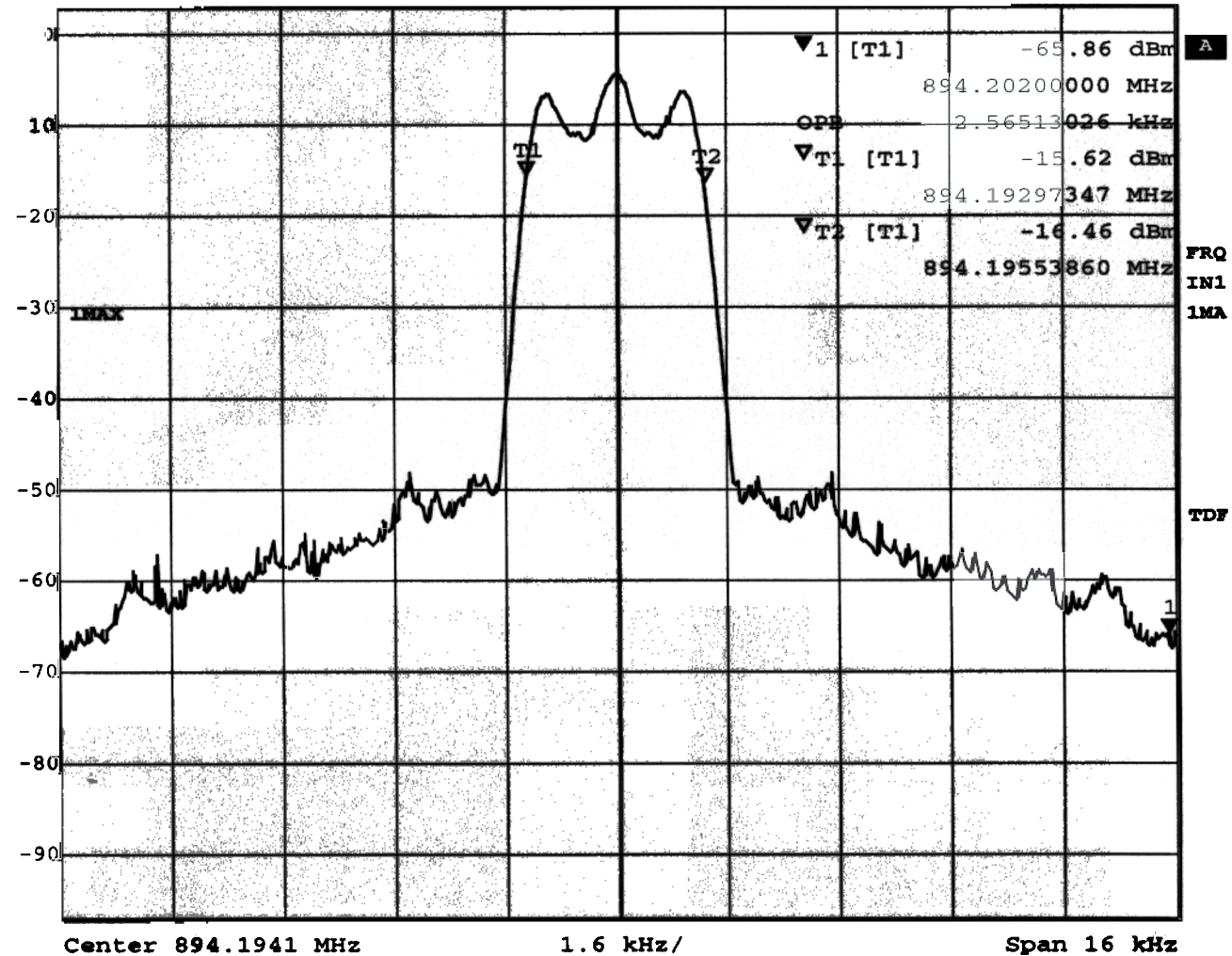
Pilot Channel
 Occupied Bandwidth
 P_{OUT}: .53 W.

Tester: Jim Hopkins Witness: Vince Sutter Date: 7-2-2002
 Pilot Channel: P2 Block 10 Power Level: -13 dB EUT MSA5886



Ref Lvl
 3 dBm

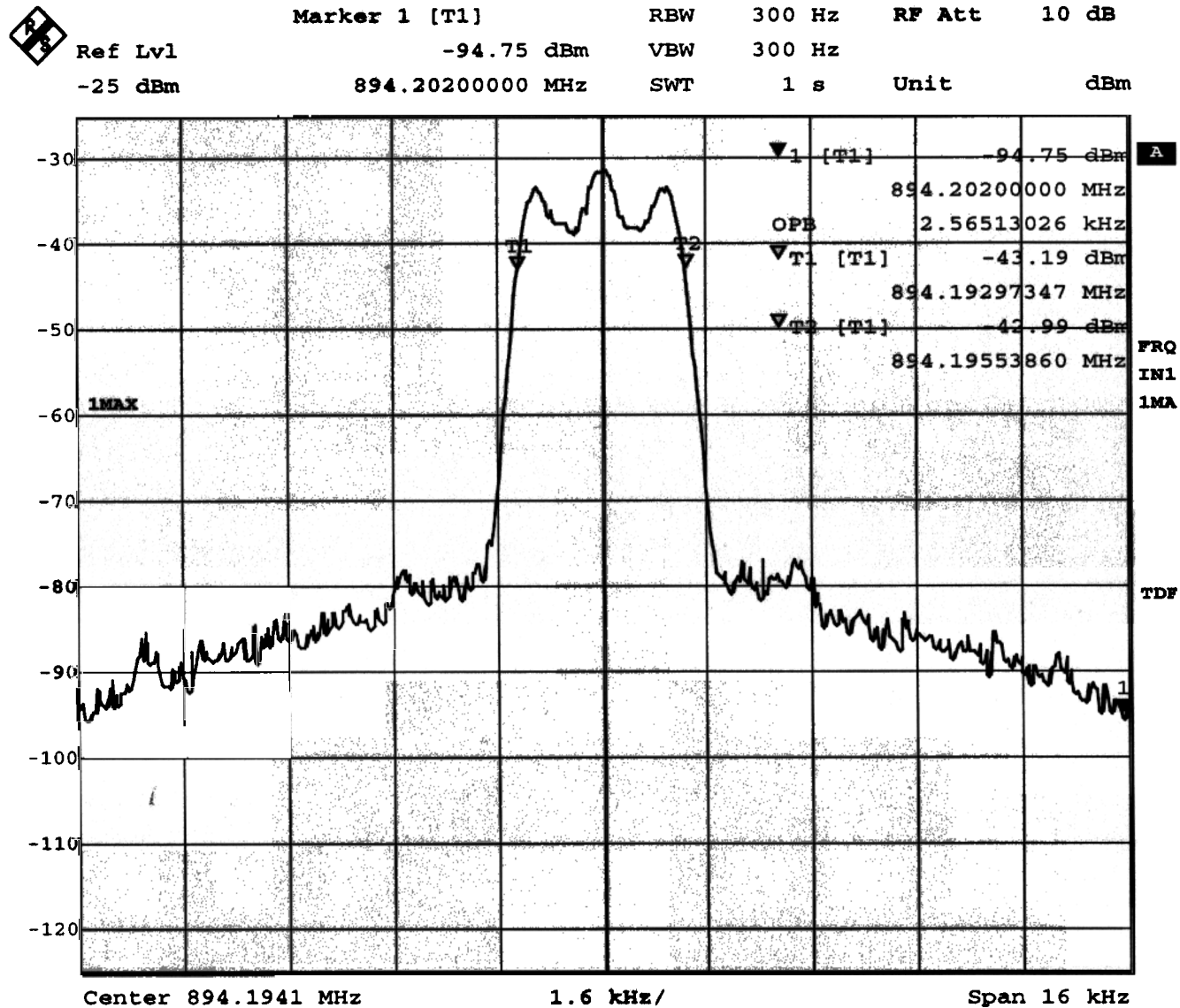
Marker 1 [T1] RBW 300 Hz RF Att 30 dB
 -65.86 dBm VBW 300 Hz
 894.20200000 MHz SWT 1 s Unit dBm



Date: 2.JUL 2002 1:21:30

Pilot Channel
 Occupied Bandwidth
 P_{OUT}: 1.07 mW.

Tester: Jim Hopkins Witness: Vince Sutter Date: 7-2-2002
 Pilot Channel: P2 Block 10 Power Level: (Minimum) EUT MSA5886



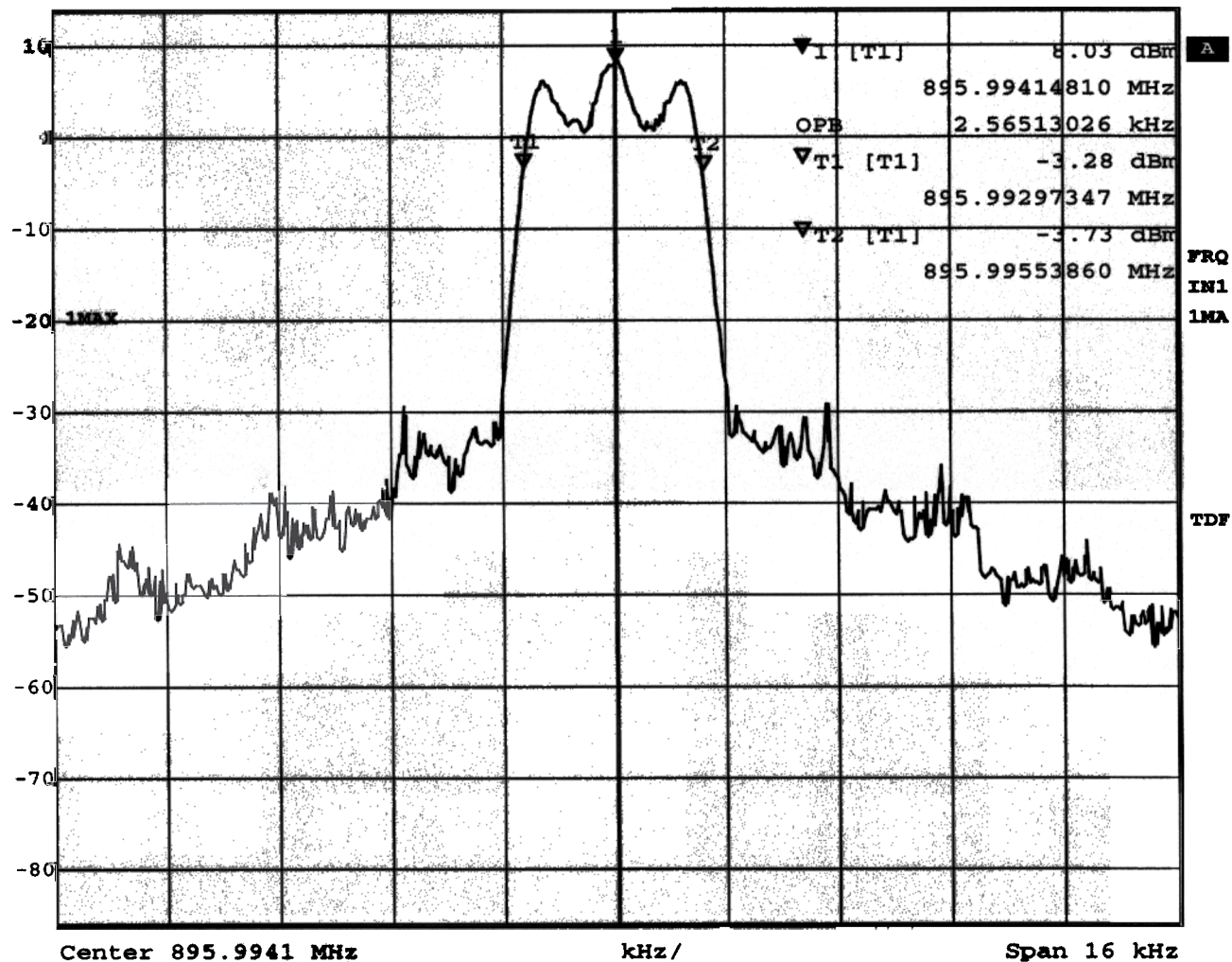
Date: 2.JUL.2002 11:23:05

Pilot Channel
Occupied Bandwidth
P_{OUT}: 10.0 W.

Tester: Jim Hopkins Witness: Vince Sutter Date: 7-2-2002
Pilot Channel: P2 Block 1 Power Level: (Maximum) EUT MSA5886



Ref Lvl 14 dBm
Marker 1 [T1] 8.03 dBm
895.99414810 MHz
RBW 300 Hz
VBW 300 Hz
SWT 1 s
RF Att 40 dB
Unit dBm



Date 2 JUL 2002 11:09:05