



MOTOROLA

Global Telecom Solutions Sector

FCC ID: IHET6BM1

Modulation Characteristics

Minimum Power

4812ET 1.9 GHz 3G-1X CHA 25 23dBm
E6380A Cell Site Test Set: 05/18/01 04:03:00 PM

IHET6BM1
SC4812ETL 1.9 GHz
CDMA BTS

Channel 25

Minimum Power

CDMA ANALYZER

Rho

0.9976

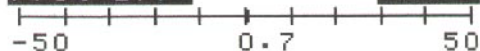
Time Offset

0.00

us

Freq Err

Hz



Carrier Feedthru

dB

-37.0

Tune Freq

1931.250000
MHz

Input Atten

Auto/Hold
0 dB

Input Port

RF In/Ant

Find PN

Auto/Manual

PN Offset

0

Even Sec In

Enable/Not

Meas Intvl

0.50
ms

Gain

Auto/Hold
24 dB

Anl Dir

Fwd/Rev

Anl Special

Normal

Analyzer

Arm Meas
Single/Cont
Disarm

Qual Event

80 ms

Trig Event

Immed

4812ET 1.9 GHz 3G-1X CHA 1175 23dBm

E6380A Cell Site Test Set: 05/18/01 03:56:00 PM

Channel 1175
Minimum Power

IHET6BM1

SC4812ETL 1.9 GHz
CDMA BTS

CDMA ANALYZER

Rho

0.9959

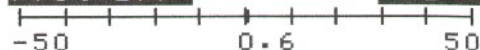
Time Offset

us

-0.01

Freq Err

Hz



Carrier Feedthru

dB

-31.4

Tune Freq

1988.750000
MHz

Input Atten

Auto/Hold
0 dB

Input Port

RF In/Ant

Find PN

Auto/Manual

PN Offset

0

Even Sec In

Enable/Not

Meas Intvl

0.50

ms

Gain

Auto/Hold

30 dB

Anl Dir

End/Rev

Anl Special

Normal

Analyzer

Arm Meas

Single/Cont

Disarm

Qual Event

80 ms

Trig Event

Immed