



MOTOROLA

Global Telecom Solutions Sector

FCC ID: IHET5BQ1

MODULATION CHARACTERISTICS

Minimum Power

CDMA ANALYZER

Rho

0.9825

Time Offset us

-0.01

Freq Err Hz

-50 0.8 50

Carrier Feedthru dB

-34.7

Tune Freq
893.310000
MHzInput Atten
Auto/Hold
0 dBInput Port
RF In/AntFind PN
Auto/ManualPN Offset
134Even Sec In
Enable/NotMeas Intvl
1.25
msGain
Auto/Hold
36 dBAnl Dir
Fwd/Rev
Anl Special
NormalAnalyzer
Arm Meas
Single/Cont
DisarmQual Event
80 ms
Trig Event
80 ms

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CDMA ANALYZER

Rho

0.9820

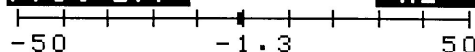
Time Offset

us

0.13

Freq Err

Hz



Carrier Feedthru

dB

-51.8

Tune Freq

869.700000

MHz

Input Atten

Auto/Hold

0 dB

Input Port

RF In/Ant

Find PN

Auto/Manual

PN Offset

122

Even Sec In

Enable/Not

Meas Intvl

1.25

ms

Gain

Auto/Hold

36 dB

Anl Dir

Fwd/Rev

Anl Special

Normal

Analyzer

Arm Meas

Single/Cont

Disarm

Qual Event

80 ms

Tris Event

80 ms

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