

Read Book Cdma2000 Measurement Application
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Making a Measurement Making
cdma2000 Measurements NOTE A
setting may be reset at any time,
and will be in effect on the next
measurement cycle or view. 3.
Select and Set Up a View of the
Results Press View/Display. Select a
display format for the current
measurement data. Depending on
the mode and cdma2000
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... R&S®FPS-K82 CDMA2000® BS
(DL) measurement application
R&S®FPS-K83 CDMA2000® MS
(UL) measurement application

Measurement Guide And

R&S®FPS-K84 1xEV-DO BS (DL) measurement application R&S®FPS-K85 1xEV-DO MS (UL) measurement application They are based on the R&S®FPS, R&S®FSV and R&S®FSVA signal and spectrum analyzer data sheet specifications and have not been checked separately and are not verified during instrument calibration.

Measurement uncertainties are given as 95 % confidence intervals. CDMA2000®/1xEVDO

Measurement Applications

Specifications The aim of this guide is to provide an understanding of the following items: □ Output of CDMA2000 Forward Link signal using MG3710A Vector Signal Generator and measurement of Tx characteristics using MS2690A/MS2691A/MS2692A/MS2830A Signal

Analyzer □ High-speed

measurement of CDMA2000

Forward Link signal Tx

characteristics using All Measure

Function Application Note of

CDMA2000 1x Forward Link

Measurement The measurement

period used for this measurement is

1 power control group (1.25 ms) for

a cdma2000 RTCH Channel Power

measurement, and 1 slot (1.667

ms) for a 1xEV-DO RTCH Channel

Power Power

measurement. Occupied Bandwidth

(OBW) Measurement Description

(cdma2000 ... N9072EM0D X-Series

measurement application license

for cdma2000 forward link and

reverse link RF conformance

measurements with traditional UI;

cdma2000 measurement

application software subscription

and support

(12-month) cdma2000®

Measurement Application,

Traditional UI | Keysight U9072A

cdma2000® Measurement

Application for EXT. Use U9072A for

cdma2000 wireless devices

manufacturing test with EXT. Fast

one-button, standard-based

measurements with pass/fail tests.

Superior measurement speed with

the EXT's sequencer. Complies with

3GPP2 Release A, supports IS-95 or

cdmaOne and cdma2000. X-Series

Measurement Applications for EXT |

Keysight 7 Chart 1.1.1-4

Specifications for MX882020C-003

CDMA2000 Measurement Software

Item Specifications Electrical

characteristics Typical values (typ.)

are only for reference and are not

guaranteed. Application Note of

Measurement Guide And

Sequence Measurement In addition to the code domain measurements described in the CDMA2000 standard, the CDMA2000

applications feature measurements in the spectral range such as channel power, adjacent channel power, occupied bandwidth and spectrum emission mask with predefined settings. R&S FPS-K82/-K83 CDMA

User Manual Measurement Application Guide

[Height/Step/Flatness Measurement] [File type]

PDF:943KB; Measurement

Application Guide [Outer/Inner Diameter Measurement] [File type]

PDF:1020KB; Measurement Application Guide

[Vibration/Eccentricity Measurement] [File type]

PDF:865KB; Measurement

Application Guides | KEYENCE

Canada Address ever-changing measurement needs with over 25 signal analysis applications for cellular communications, wireless connectivity, aerospace/defense, and general purpose measurements. Characterize device performance from parametric - phase noise, noise figure, pulse - to the latest wireless standards-compliant measurements including 5G, IoT, and WLAN etc. PathWave X-Series Measurement Applications | Keysight cdma2000/1xEV-DO Cal Application (E6833A) Waveform Quality Measurement Description. Last Updated: August 29, 2007. This topic describes the Waveform Quality measurement for IS-95 signals. Waveform Quality is a measurement in the Reverse Traffic

Measurement Guide And

Channel (RTCH) Measurement

Suite. Waveform Quality

Measurement Description

(cdma2000/1xEV-DO) cdma2000

N9072EM0D Standard-based, one-

button cdma2000 and cdmaOne

measurements W-CDMA/HSPA+

N9073EM0D Standard-based, one-

button W-CDMA, HSPA and HSPA+

measurements N9073EMXD Adds

single acquisition combined

measurement, a SCPI-

commandbased measurement

optimized for N9010A EXA X-Series

Signal Analyzer - Configuration

Guide N9083EM0D Standard-based,

one-button MSR measurements on

any combination of LTE-FDD, LTE-

TDD, W-CDMA/HSPA/HSPA+,

GSM/EDGE/EDGE Evo, cdma2000,

1xEV-DO and TD-SCDMA signals

Step 11. Choose measurement

application or software and license

type Description Model number

Additional information General

purpose CONFIGURATION GUIDE

Keysight PXA X-Series Signal

Analyzer ... APPLICATION FOR

SIMPLIFIED MEASUREMENT . The

Application for Simplified

Measurement (CG-5397) is an

Adobe Acrobat Form (.pdf) used to

calculate tonnages under the

Simplified Regulatory Measurement

System. It can be used to apply to

the National Vessel Documentation

Center (NVDC) for tonnage

assignment or as evidence of

tonnage measurement for vessels

ineligible for

documentation. APPLICATION FOR

SIMPLIFIED

MEASUREMENT cdma2000 Guide

with 1xEV-DV Agilent Technologies

Measurement Guide And

PSA Series and VSA E4406A Options

B78, 214 This manual provides documentation for the following instruments: Transmitter Tester:

E4406A Spectrum Analyzers:

E4440A (3 Hz - 26.5 GHz) E4443A

(3 Hz - 6.7 GHz) E4445A (3 Hz -

13.2 GHz) E4446A (3 Hz - 44.0 GHz)

E4447A (3 Hz - 42.98

GHz) cdma2000 Guide with 1xEV-

DV Spurious Emissions

Measurement Description) The

measurement period used for these measurements is 1 power control

group (1.25 ms) for a cdma2000

RTCH Channel Power measurement,

and 1 slot (1.667 ms) for a 1xEV-DO

RTCH Channel Power Power

measurement. Reverse Traffic

Channel (RTCH) Measurement Suite

... Additional measurement

application information is available

through your local Agilent Technologies sales and service office. The following application notes treat digital communications measurements in much greater detail than discussed in this measurement guide. • Application Note 1298 Digital Modulation in Communications Systems - An ... W-CDMA Measurement Guide MT8820B/20C/21C CDMA2000/1xEV -DO Application Note (Ver 1.00) succeeded MT8820B/20C CDMA2000/1xEV -DO Application Note (Ver 2.00). Changed model name from MT8820B/C to “unit” CDMA2000/1xEV -DO Measurement WCDMA / CDMA2000® Intermodulation Calibration for Zero IF Chipsets The R&S ® CMU200 provides the

signals required for 2nd order intermodulation (IM2) performance verification for WCDMA / CDMA2000® chipsets with zero IF design. This application note is a guide to configure the R&S® CMU200 for such an application. WCDMA / CDMA2000® Intermodulation Calibration for Zero IF ... the WCDMA Error Vector Magnitude (EVM), cdma2000/1xEV-DO Waveform Quality and TD-SCDMA Error Vector Magnitude (EVM) measurements require a reference in the form of pilot bits or midamble to find the signal parameters (for example, frequency error). This measurement requires no reference (that is, chip pattern).

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