

ANNEX 1 - PLOTS OF MEASUREMENTS

SANYO CORDLESS TELEPHONES,

MODELS: CLT-9936, CLT-9936B, CLT-9935N, CLT-9935BN, CLT-9926, LT-9926W, CLT-9925N,
CLT-9923, CLT-9922N, CLT-9916, CLT-9915N, CLT-9911, CLT-9910N

PHOTO # 1

IC: 339A-CLT99XXN

FCC ID: MBH-CLT99XXN



UltraTech Group of Labs

Applicant: Sanyo E.T. Canada Inc.
Product: 900 MHz Cordless Phone
Model:

AC CONDUCTED EMISSIONS MEASUREMENT PLOT

Detector: ☒ PEAK ☐ QUASI-PEAK ☐ AVERAGE	Temp:	Humidity:
Line: 1	Line Voltage: 120 VAC	Tested By: Hung Trinh
Standard: FCC 15 B	Comments: OFF HOOK + ON HOOK	Test Date: 21 Jan. 2003

PLOT#1

STOP
30.00 MHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 160 kHz
26.60 dBμV

No user
Menu

LOG REF 80.0 dBμV

10

dB/

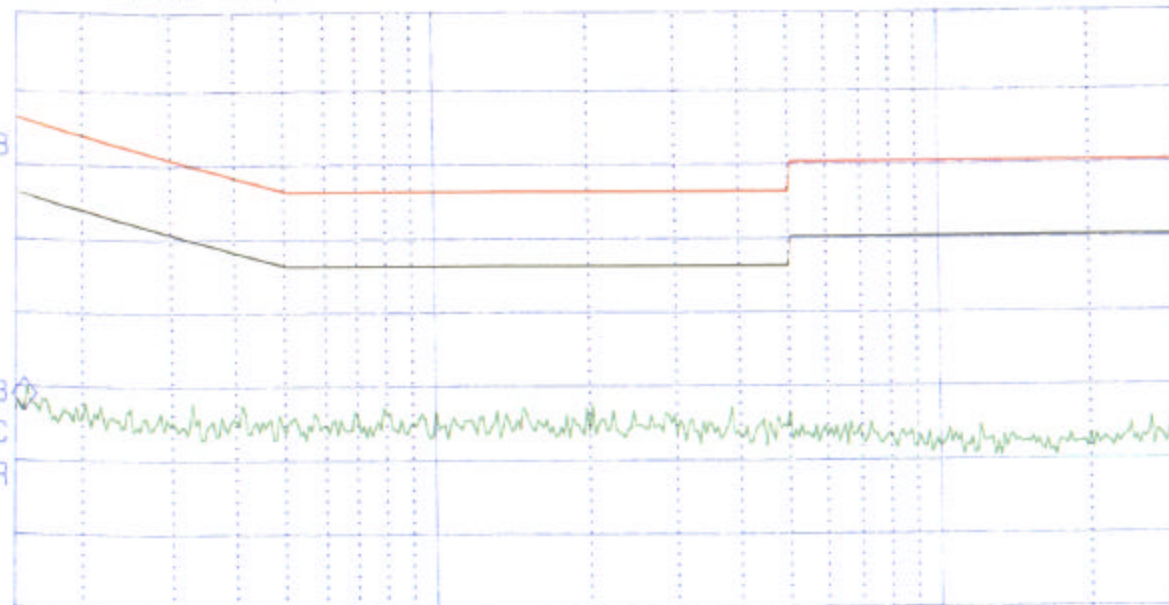
ATN

10 dB

MA SB

SC FC

ACORR



START 150 kHz

#IF BW 9.0 kHz

AVG BW 30 kHz

STOP 30.00 MHz

SWP 1.40 sec

ANNEX 1 - PLOTS OF MEASUREMENTS

PHOTO # 2

SANYO CORDLESS TELEPHONES,

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CLT-9923, CLT-9922N, CLT-9916, CLT-9915N, CLT-9911, CLT-9910N

IC: 339A-CLT99XXN

FCC ID: MBH-CLT99XXN



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Applicant:	Sanyo E.T. Canada Inc.
Product:	900 MHz Cordless Phone
Model:	

AC CONDUCTED EMISSIONS MEASUREMENT PLOT

Detector:	☒ PEAK	☐ QUASI-PEAK	☐ AVERAGE	Temp:	Humidity:
Line:	2	Line Voltage:	120 VAC	Tested By:	Hung Trinh
Standard:	FCC 15 B	Comments:	OFF HOOK +0V +100K	Test Date:	21 Jan. 2003

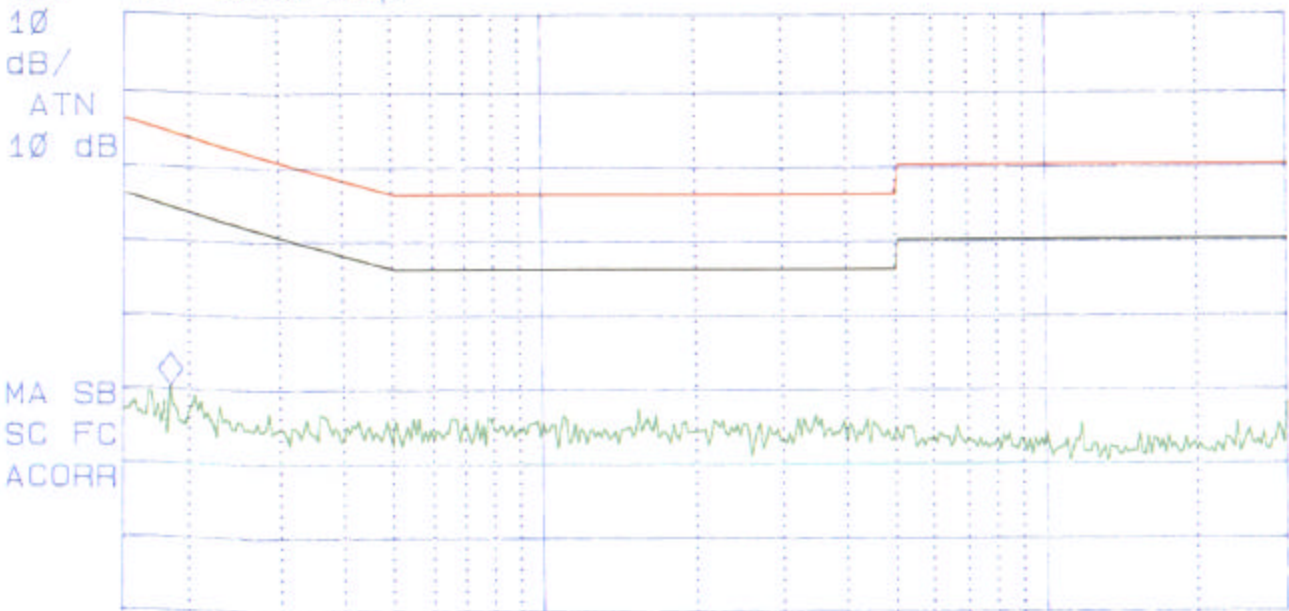
PLOT#2

STOP
30.00 MHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 190 kHz
30.22 dBµV

No user
Menu

LOG REF 80.0 dBµV



START 150 kHz STOP 30.00 MHz
#IF BW 9.0 kHz AVG BW 30 kHz SWP 1.40 sec