

CONDUCTED EMISSIONS

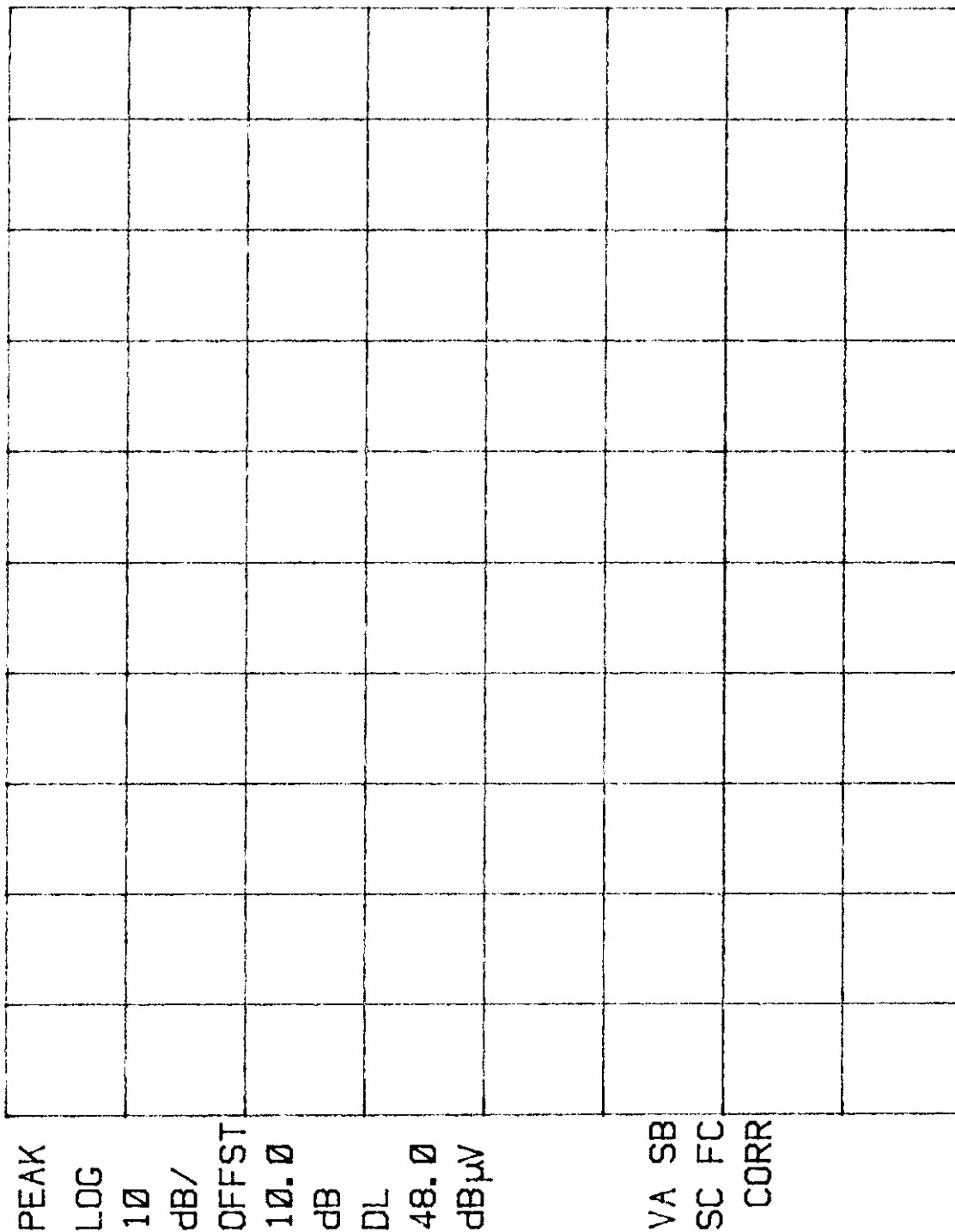
TEST DATA



Retlif Testing Laboratories

Test Report Number R-7515-3
FCC ID: CCRVR3

09: 48: 32 MAY 04, 1998
 R-7515 STAGE4 COND. EMIS DC LEAD-HCT
 REF 85.0 dBμV AT 10 dB



Customer:	Samson Technologies Corp.
Test Sample:	174.6 Mhz Superhetrodyne Receiver
Model No.:	Stage 4 FCC ID:CCRSR4
Test Method:	FCC 15.107(a) Conducted Emissions
Notes:	Lead Tested: Hot Detector: Peak
Date:	May 4, 1998
Tech:	Dennis Cortes
Sheet	1 of 2



Retlif Testing Laboratories

Report No. R-7515-3

09:51:48 MAY 04. 1998

R-7515 STAGE4 COND. EMIS DC LEAD-NEUTRAL

REF 85.0 dB μ V AT 10 dB

PEAK

307

10

18/

OFFST

10.0

89

70

48. ☒

dB μ V

VA SB

33

CORR

START 450 KHZ

STOP 30.00 MHZ

#RES BW 10 KHZ

VBW 30 KHz

#JMS# 20.0 sec

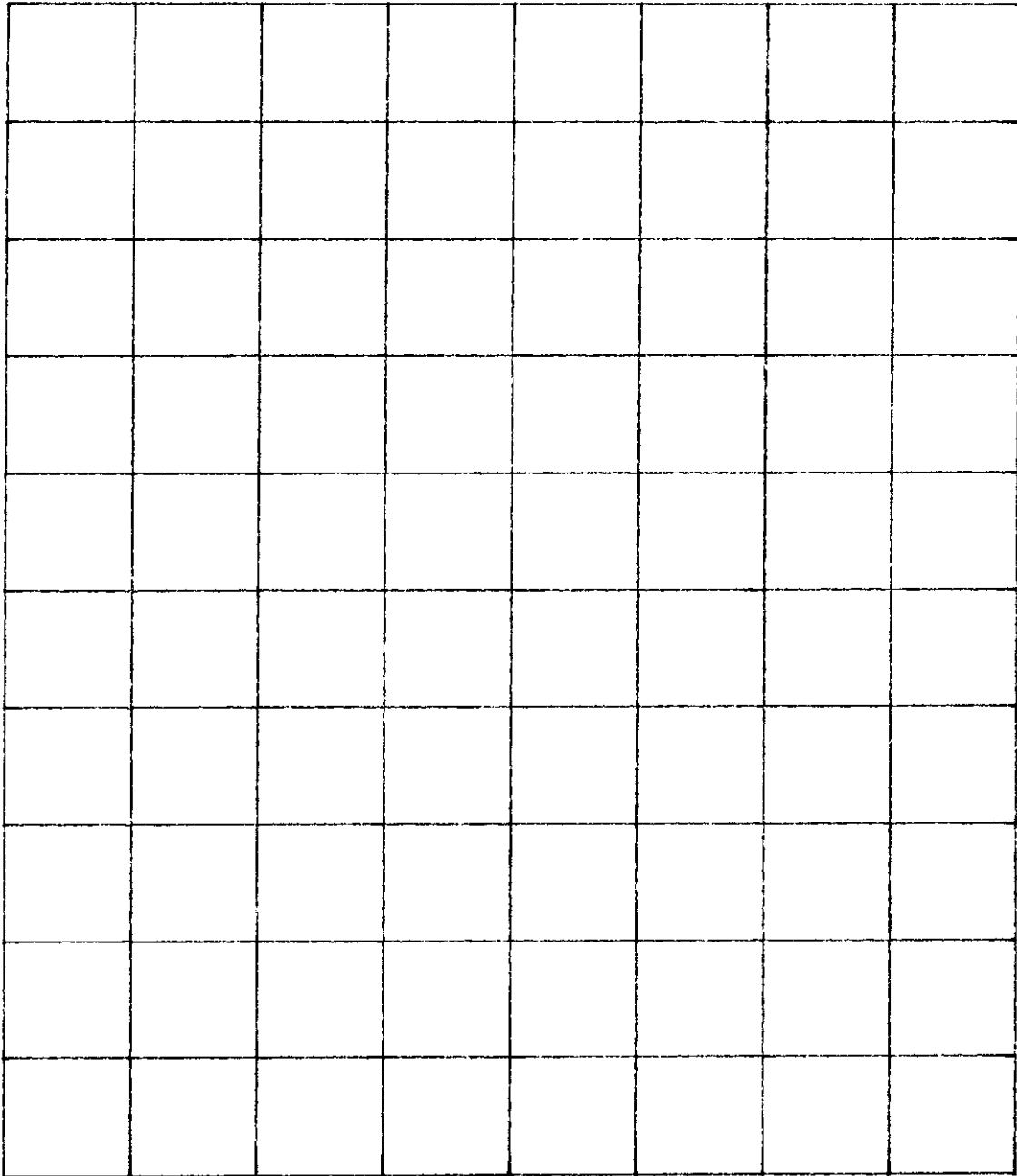
Date:	May 4, 1998	Tech:	Dennis Cortes	Sheet	2	of	2
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Retlif Testing Laboratories

Report No. R-7515-3

10:07:30 MAY 04, 1998
 R-7515 STAGE4 COND. EMIS DC LEAD-HOT
 REF 85.0 dBμV AT 10 dB



PEAK
 LOG
 10
 dB/
 OFFST
 10.0
 dB
 DL
 48.0
 dBμV
 VA SB
 SC FC
 CORR

START 450 kHz
 #RES BW 10 kHz
 STOP 30.00 MHz
 #SWP 20.0 sec
 VBW 30 kHz

Customer: Samson Technologies Corp.
 Test Sample: 199.6 Mhz Superhetrodyne Receiver
 Model No: Stage 4 FCC ID:CCRSR4
 Test Method: FCC 15.107(a) Conducted Emissions
 Notes: Lead Tested: Hot
 Detector: Peak
 Date: May 4, 1998 Tech: Dennis Cortes Sheet 1 of 2



Retlif Testing Laboratories

Report No. R-7515-3

10:04:22 MAY 04, 1998

R-7515 STAGE4 COND. EMIS DC LEAD-NEUTRAL

REF 85.0 dB μ V AT 10 dB

PEAK

507

10

188

OFFST

10.0

89

10

48. ☐

Arb

VA SB

33 35

CORR

START 450 KHZ

STOP 30.00 MHZ

#RES BW 10 KHZ

VBW 30 KHZ

#JWS# 20.0 sec

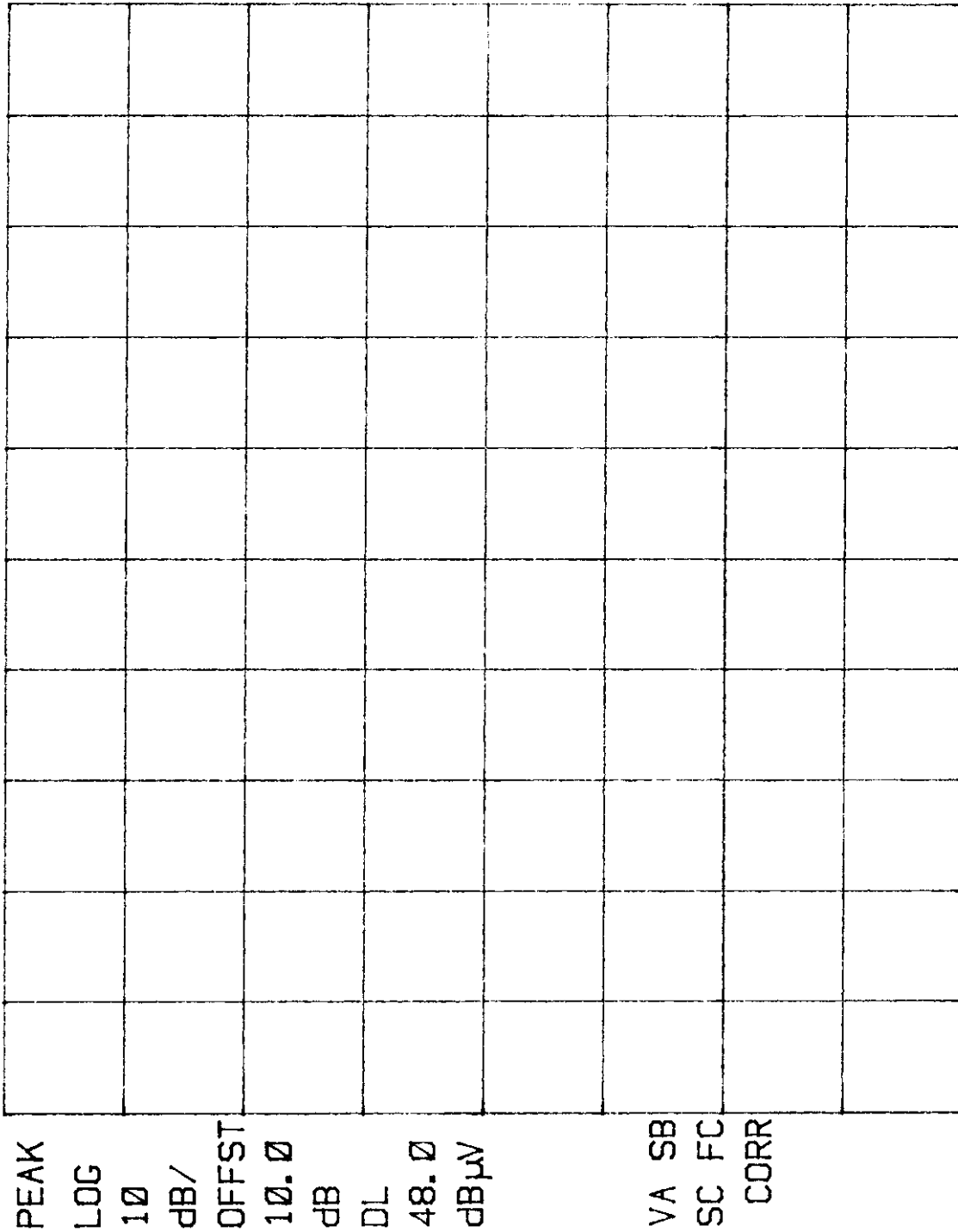
Date	May 4, 1998	Tech.	Dennis Cortes	Sheet	2	of	2
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Retlif Testing Laboratories

Report No. R-7515-3

09:27:12 MAY 04, 1998
 R-7515 STAGE4 COND. EMIS DC LEAD-LOT
 REF 85.0 dBμV AT 10 dB



PEAK
 LOG
 10
 dB/
 OFFST
 10.0
 dB
 DL
 48.0
 dBμV
 VA SB
 SC FC
 CORR

START 450 KHz
 #RES BW 10 KHz
 STOP 30.00 MHz
 #SWP 20.0 sec
 VBW 30 KHz

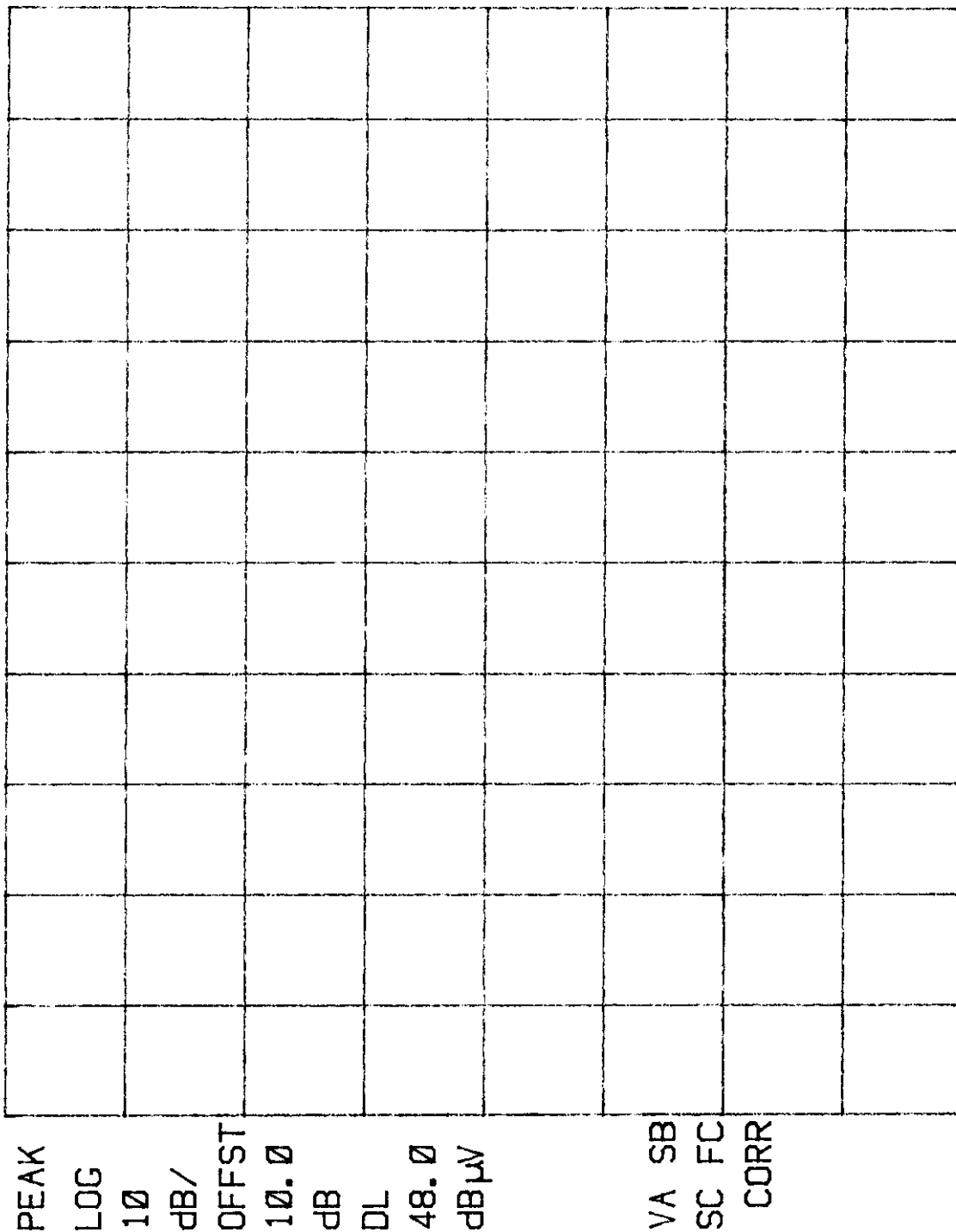
Customer:	Samson Technologies Corp.
Test Sample:	213.2 Mhz Superhetrodyne Receiver
Model No.:	Stage 4 FCC ID:CCRSR4
Test Method:	FCC 15.107(a) Conducted Emissions
Notes:	Lead Tested: Hot
	Detector: Peak
Date:	May 4, 1998
Tech:	Dennis Cortes
Sheet	1 of 2



Retlif Testing Laboratories

Report No. R-7515-3

09:32:59 MAY 04, 1998
 R-7515 STAGE4 COND. EMIS DC LEAD-NEUTRAL
 REF 85.0 dBμV AT 10 dB



START 450 KHz STOP 30.00 MHz
 #RES BW 10 KHz #SWP 20.0 sec
 VBW 30 KHz

Customer:	Samson Technologies Corp.
Test Sample:	213.2 Mhz Superhetrodyne Receiver
Model No.:	Stage 4 FCC ID:CCRSR4
Test Method:	FCC 15.107(a) Conducted Emissions
Notes:	Lead Tested: Neutral
	Detector: Peak
Date:	May 4, 1998
Tech:	Dennis Cortes
Sheet	2 of 2



Retlif Testing Laboratories

Report No. R-7515-3

RADIATED EMISSIONS

TEST DATA



Retlif Testing Laboratories

Test Report Number R-7515-3
FCC ID: CCRVR3

TABULAR DATA SHEET

TEST METHOD:	FCC Part 15 Radiated Emissions, 30 MHz to 2 GHz		
CUSTOMER:	Samson Technologies	JOB No.:	R-7515-3
TEST SAMPLE:	173.6 Mhz to 216.2 Mhz Superheterodyne Receiver FCC ID: CCRSR4		
MODEL No.:	Stage 4	SERIAL No.:	N/A
TEST SPECIFICATION:	FCC Part 15, Subpart B, Class B		PARAGRAPH: 15.109(a)
OPERATING MODE:	Continuously Receiving on 174.6 Mhz		
TECHNICIAN:	Dennis Cortes	DATE:	May 7, 1998
NOTES:	Detector Function: Quasi-Peak Test Distance: 3 Meters		

[illegible]

TABULAR DATA SHEET

TEST METHOD:	FCC Part 15 Radiated Emissions, 30 MHz to 2 GHz		
CUSTOMER:	Samson Technologies	JOB No.:	R-7515-3
TEST SAMPLE:	173.6 Mhz to 216.2 Mhz Superheterodyne Receiver FCC ID: CCRSR4		
MODEL No.:	Stage 4	SERIAL No.:	N/A
TEST SPECIFICATION:	FCC Part 15, Subpart B, Class B		PARAGRAPH: 15.109(a)
OPERATING MODE:	Continuously Receiving on 199.6 Mhz		
TECHNICIAN:	Dennis Cortes	DATE:	May 7, 1998
NOTES:	Detector Function: Quasi-Peak Test Distance: 3 Meters		

[illegible]

TABULAR DATA SHEET

TEST METHOD:	FCC Part 15 Radiated Emissions, 30 MHz to 2 GHz		
CUSTOMER:	Samson Technologies	JOB No.:	R-7515-3
TEST SAMPLE:	173.6 Mhz to 216.2 Mhz Superheterodyne Receiver FCC ID: CCRSR4		
MODEL No.:	Stage 4	SERIAL No.:	N/A
TEST SPECIFICATION:	FCC Part 15, Subpart B, Class B		PARAGRAPH: 15.109(a)
OPERATING MODE:	Continuously Receiving on 213.2 Mhz		
TECHNICIAN:	Dennis Cortes	DATE:	May 7, 1998
NOTES:	Detector Function: Quasi-Peak Test Distance: 3 Meters		

[illegible]