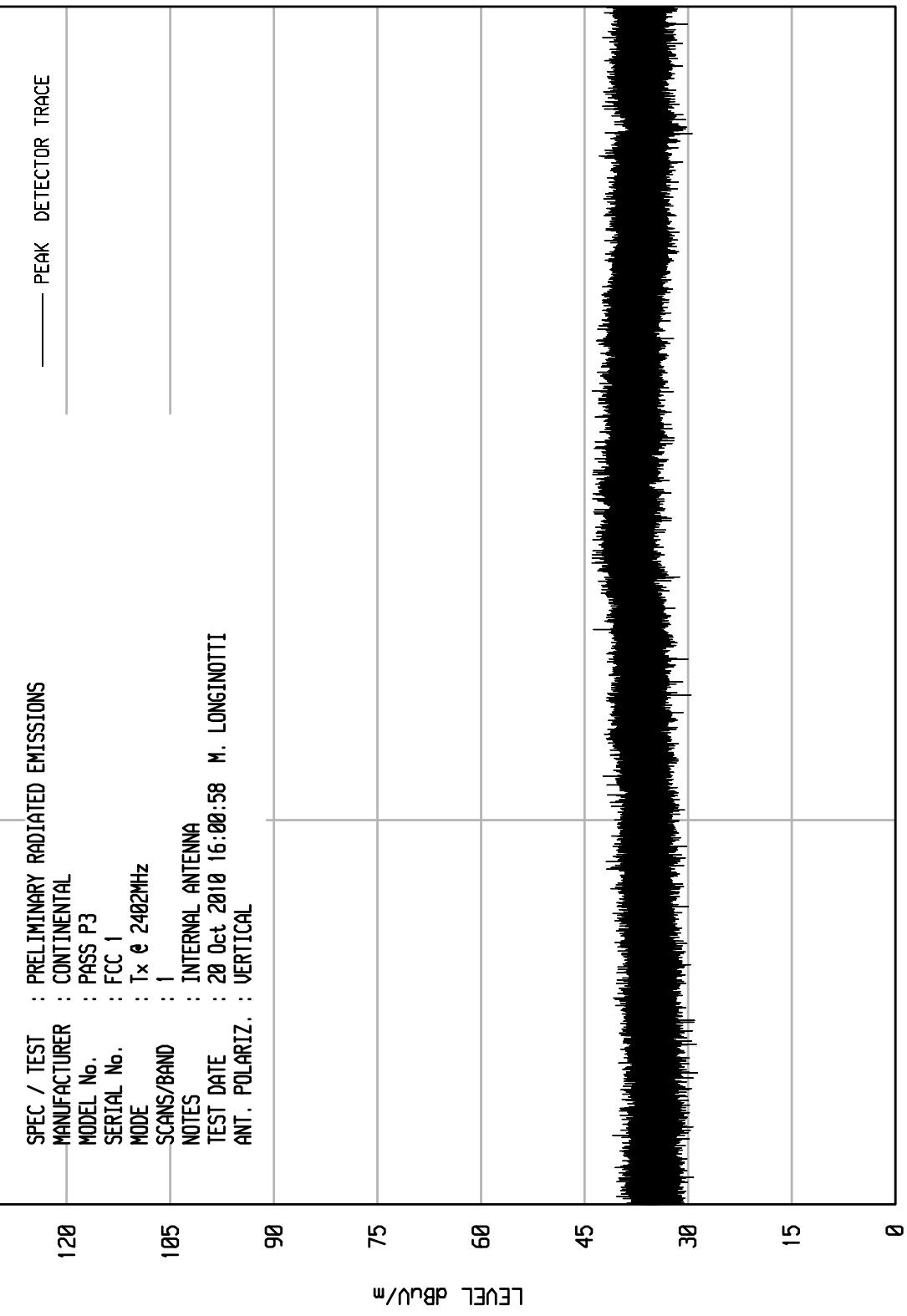


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WKA1 07/14/10

UNI U RCU EMI RUN 9

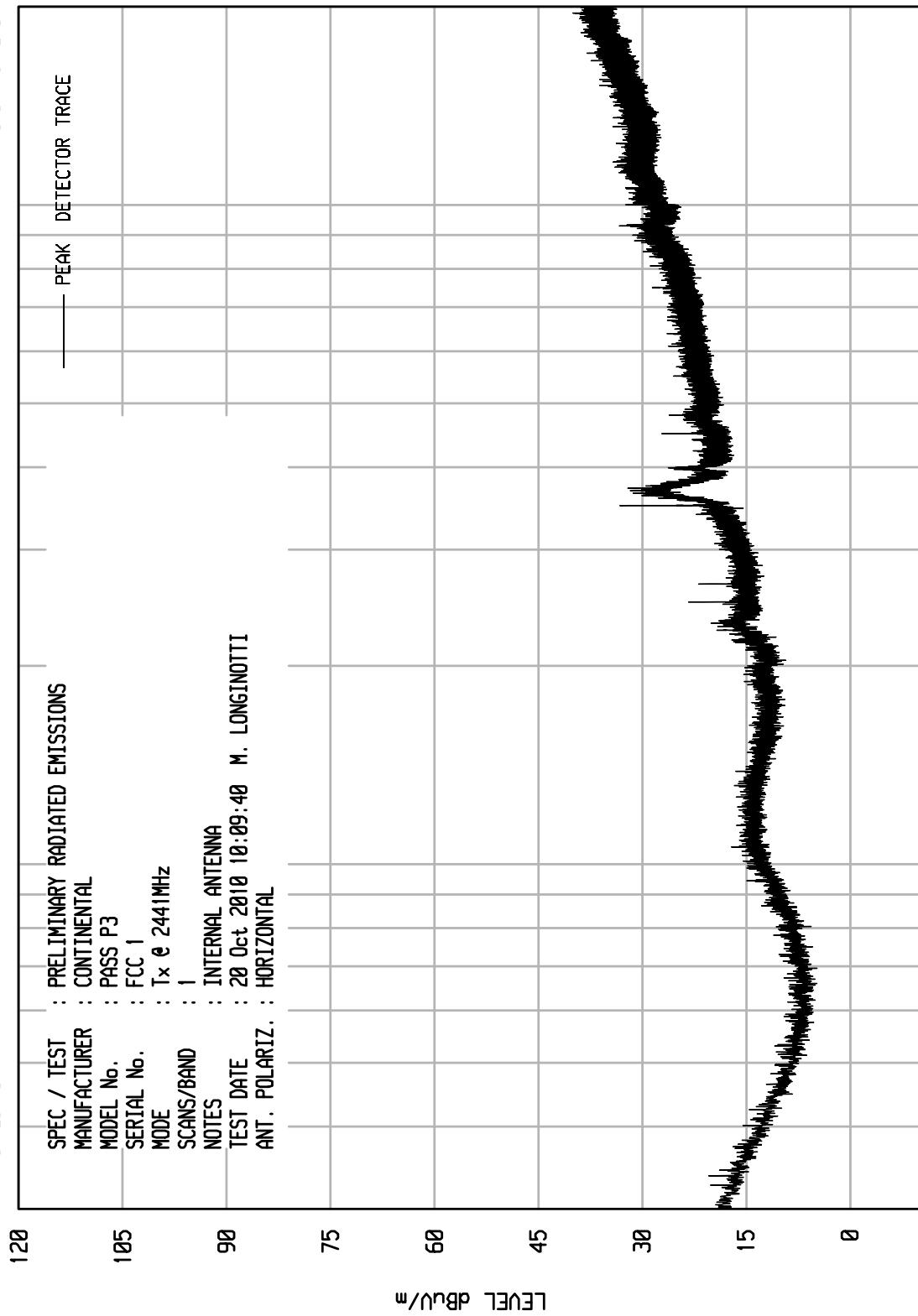
SPEC / TEST		PRELIMINARY RADIATED EMISSIONS
MANUFACTURER		CONTINENTAL
MODEL No.	120	PASS P3
SERIAL No.	105	FCC I
MODE	105	Tx @ 2492MHz
SCANS/BAND	1	
NOTES		INTERNAL ANTENNA
TEST DATE	28 Oct 2010	16:00:58
ANT. POLARIZ.	VERTICAL	M. LONGINOTTI



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UNI U RCU EMI RUN 10

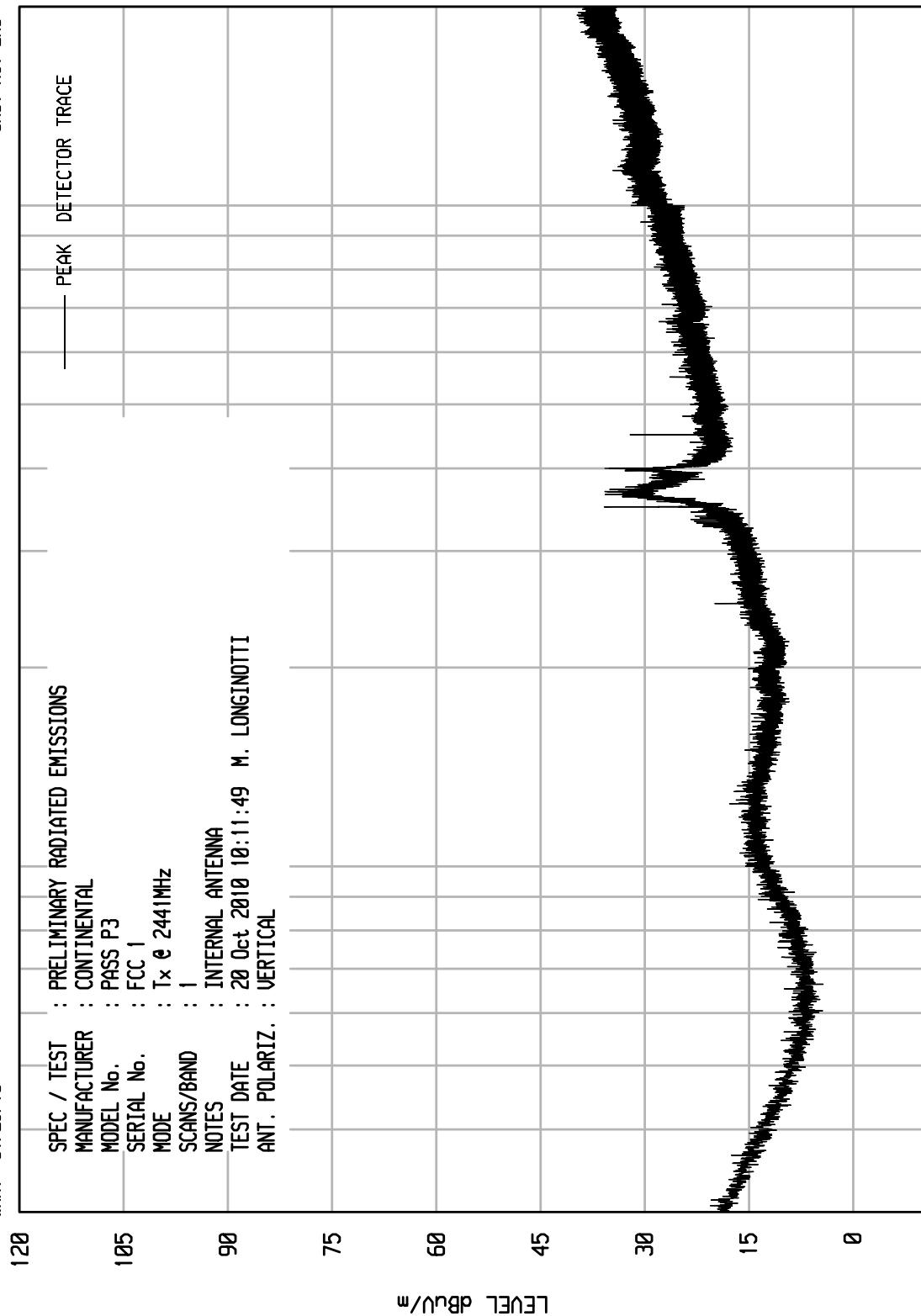
WKA1 01/25/10      SPEC / TEST : PRELIMINARY RADIATED EMISSIONS  
105      MANUFACTURER : CONTINENTAL  
MODEL No. : PASS P3  
SERIAL No. : FCC 1  
MODE : Tx @ 2441MHz  
SCANS/BAND : 1  
NOTES : INTERNAL ANTENNA  
TEST DATE : 20 Oct 2010 10:09:40 M. LONGINOTTI  
ANT. POLARIZ. : HORIZONTAL



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UNIV RCU EMI RUN 11

WKA1	01/25/10	SPEC / TEST	
105		MANUFACTURER : CONTINENTAL	
90		MODEL No.	PASS P3
		SERIAL No.	FCC 1
		MODE	Tx @ 2441MHz
		SCANS/BAND	1
		NOTES	INTERNAL ANTENNA
		TEST DATE	20 Oct 2010 10:11:49
		ANT. POLARIZ.	M. LONGINOTTI
			: VERTICAL

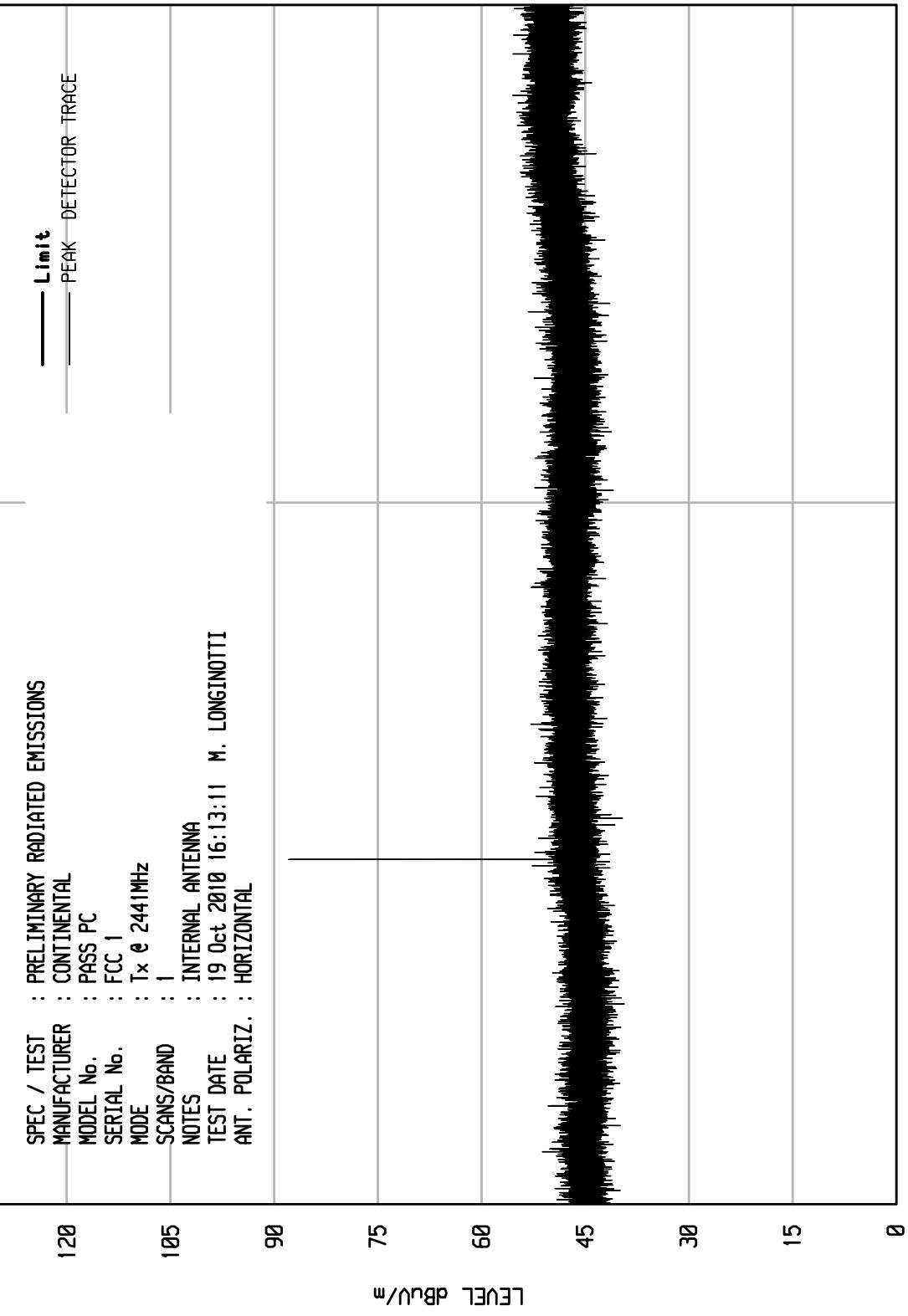


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WKA1 01/25/10

UNI TU RCU EMI RUN 16

SPEC / TEST	:	PRELIMINARY RADIATED EMISSIONS
MANUFACTURER	:	CONTINENTAL
MODEL No.	:	PASS PC
SERIAL No.	:	FCC 1
MODE	:	Tx @ 2441MHz
SCANS/BAND	:	1
NOTES	:	INTERNAL ANTENNA
TEST DATE	:	19 Oct 2010 16:13:11
ANT. POLARIZ.	:	M. LONGINOTTI
ANT. POLARIZ.	:	HORIZONTAL

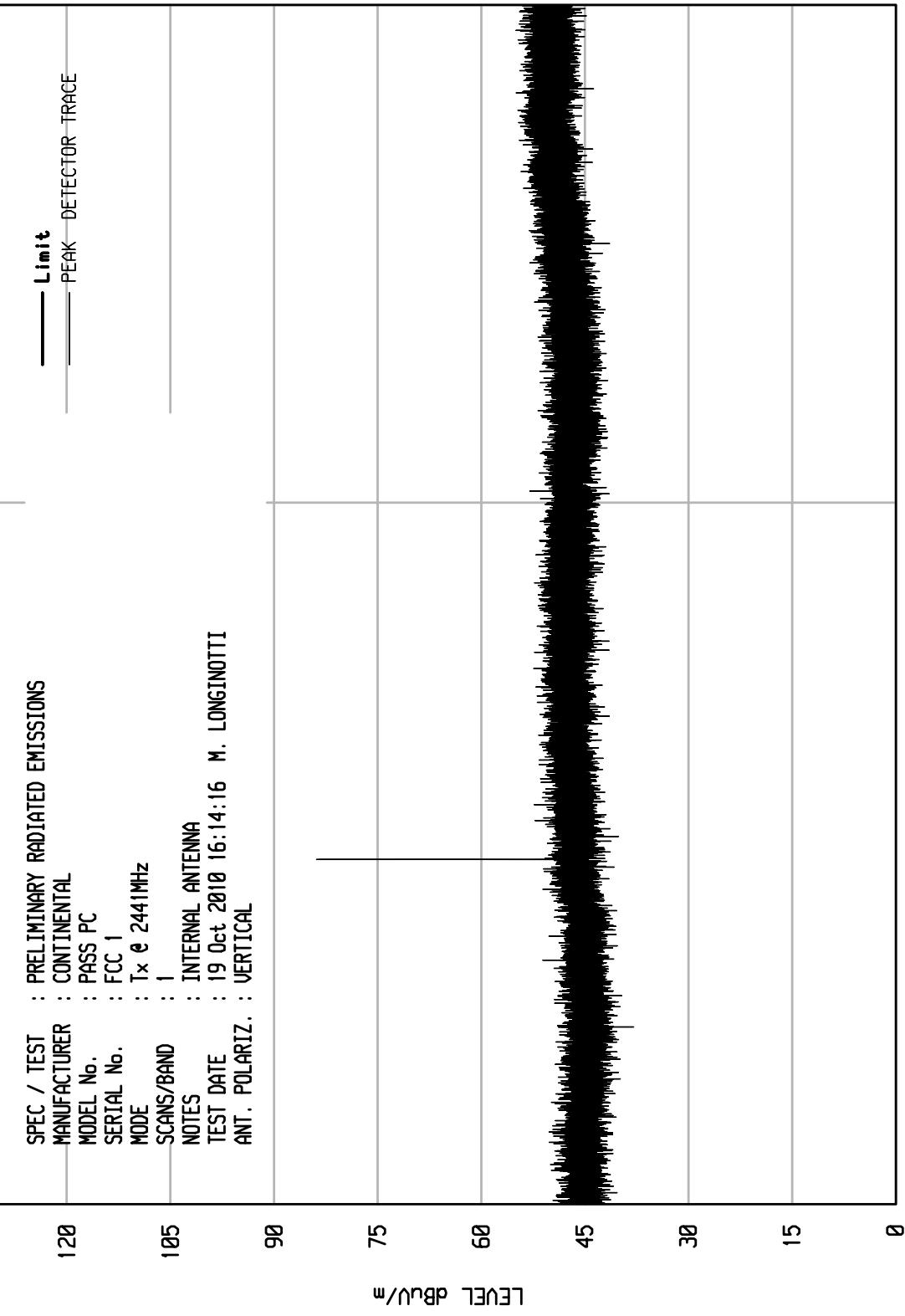


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WKA1 01/25/10

UNI TU RCU EMI RUN 17

SPEC / TEST	:	PRELIMINARY RADIATED EMISSIONS
MANUFACTURER	:	CONTINENTAL
MODEL No.	:	PASS PC
SERIAL No.	:	FCC 1
MODE	:	Tx & 2441MHz
SCANS/BAND	:	1
NOTES	:	INTERNAL ANTENNA
TEST DATE	:	19 Oct 2010 16:14:16
ANT. POLARIZ.	:	M. LONGINOTTI
ANT. POLARIZ.	:	VERTICAL



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UNI/RCU/EMI RUN 11

WKA1 01/25/10

SPEC / TEST	PRELIMINARY RADIATED EMISSIONS
MANUFACTURER	CONTINENTAL AUTOMOTIVE
MODEL No.	PASS P3
SERIAL No.	FCC 1
MODE	Tx & 2441MHz
SCANS/BAND	1
NOTES	INTERNAL ANTENNA
TEST DATE	19 Oct 2010 15:52:21
ANT. POLARIZ.	HORIZONTAL

UNI/RCU/EMI RUN 11

120

105

90

80

70

60

50

40

30

20

10

0

LEVEL dB<sub>RU</sub>/m

START = 4000

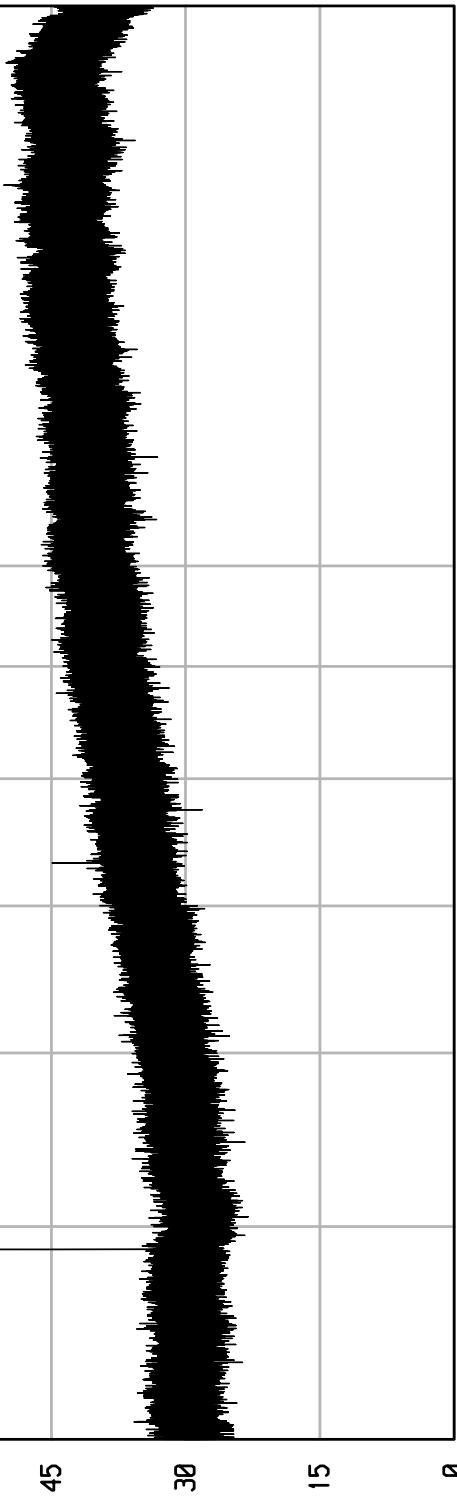
10000

FREQUENCY MHz

STOP = 18000

10000

FREQUENCY MHz



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UNI/RCU/EMI RUN 10

WKA1 01/25/10

SPEC / TEST	PRELIMINARY RADIATED EMISSIONS
MANUFACTURER	CONTINENTAL AUTOMOTIVE
MODEL No.	PASS P3
SERIAL No.	FCC 1
MODE	Tx @ 2441MHz
SCANS/BAND	1
NOTES	INTERNAL ANTENNA
TEST DATE	19 Oct 2010 15:48:07
ANT. POLARIZ.	M. LONGINOTTI

105

90

LEVEL dBUL/m

75

60

45

30

15

0

START = 4000

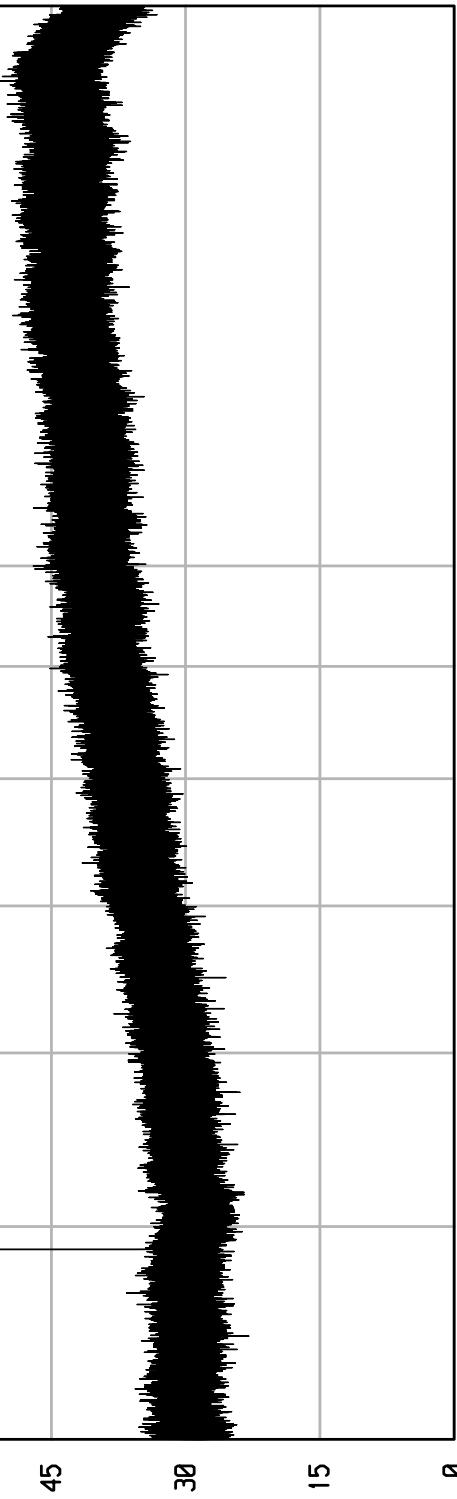
FREQUENCY MHz

10000

STOP = 18000

PEAK DETECTOR TRACE

Limit

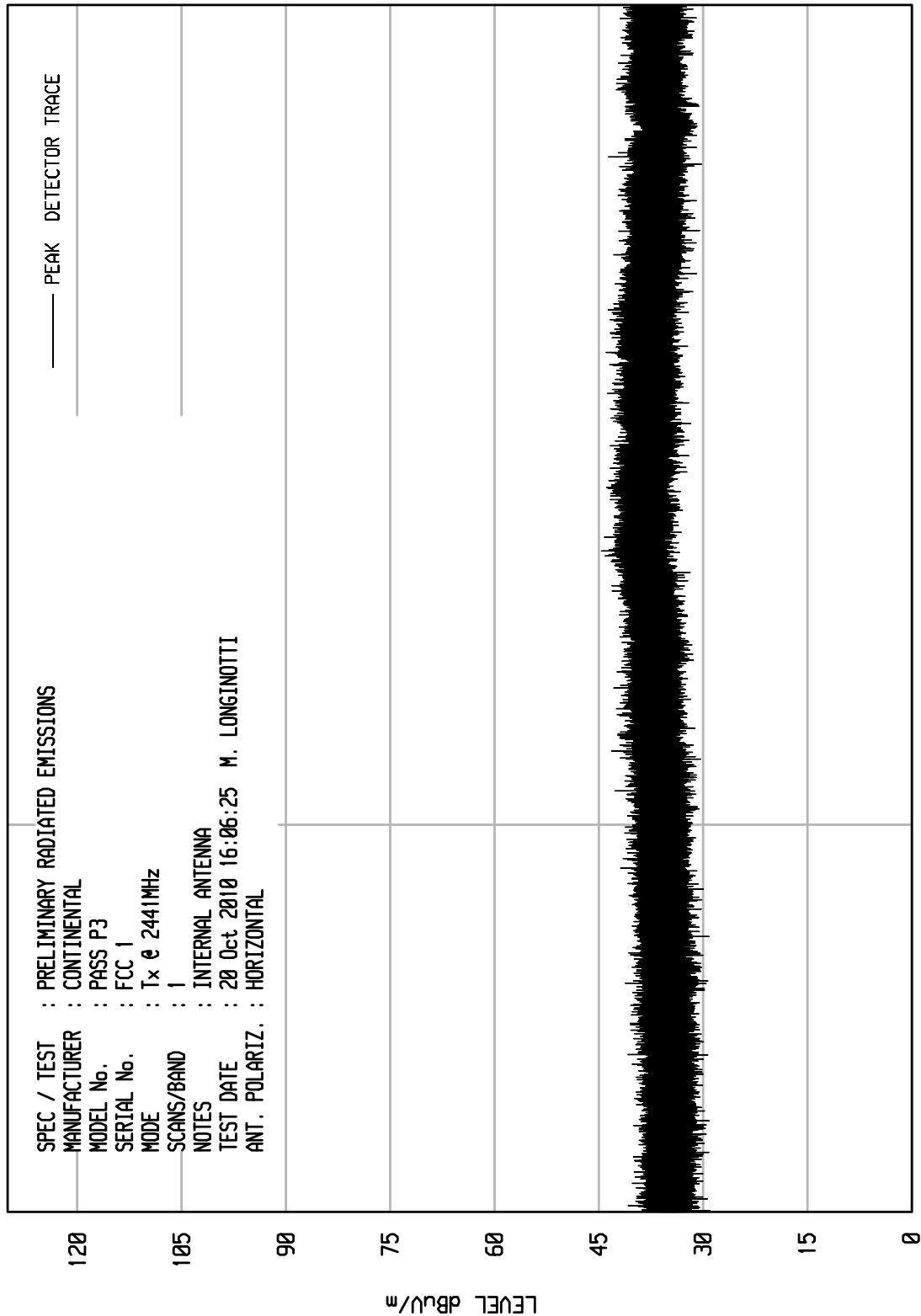


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WK1 07/14/10

UNI U RCU EMI RUN 11

SPEC / TEST	:	PRELIMINARY RADIATED EMISSIONS
MANUFACTURER	:	CONTINENTAL
MODEL No.	:	PASS P3
SERIAL No.	:	FCC 1
MODE	:	Tx & 2441MHz
SCANS/BAND	:	1
NOTES	:	INTERNAL ANTENNA
TEST DATE	:	28 Oct 2010 16:06:25
ANT. POLARIZ.	:	M. LONGINOTTI
ANT. POLARIZ.	:	HORIZONTAL

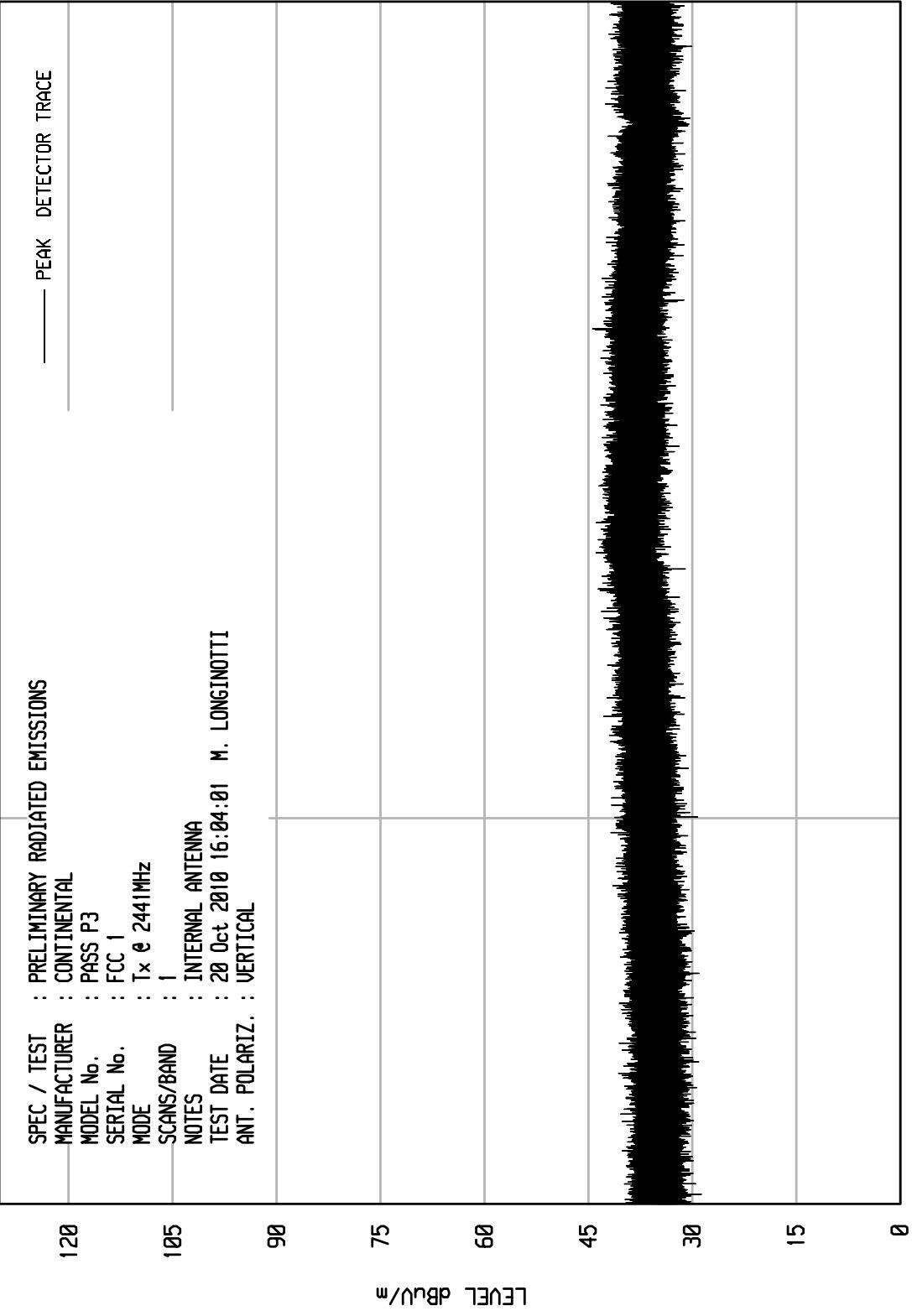


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WKA1 07/14/10

UNI U RCU EMI RUN 10

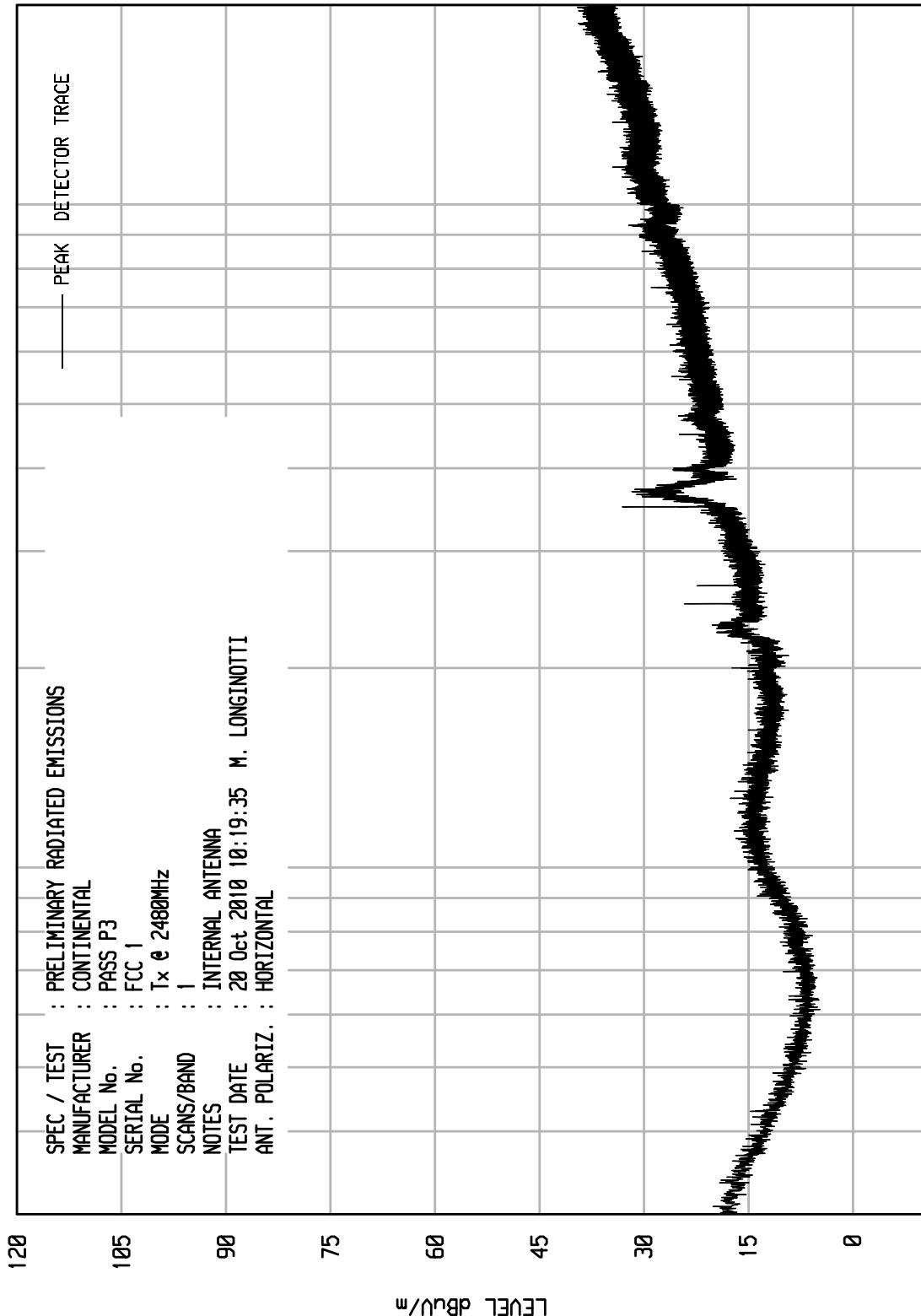
SPEC / TEST		PRELIMINARY RADIATED EMISSIONS	
MANUFACTURER		CONTINENTAL	
MODEL No.		PASS P3	
SERIAL No.		FCC I	
MODE		Tx & 2441MHz	
SCANS/BAND		1	
NOTES		INTERNAL ANTENNA	
TEST DATE		28 Oct 2010 16:04:01	M. LONGINOTTI
ANT. POLARIZ.	VERTICAL		



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UNI U RCU EMI RUN 13

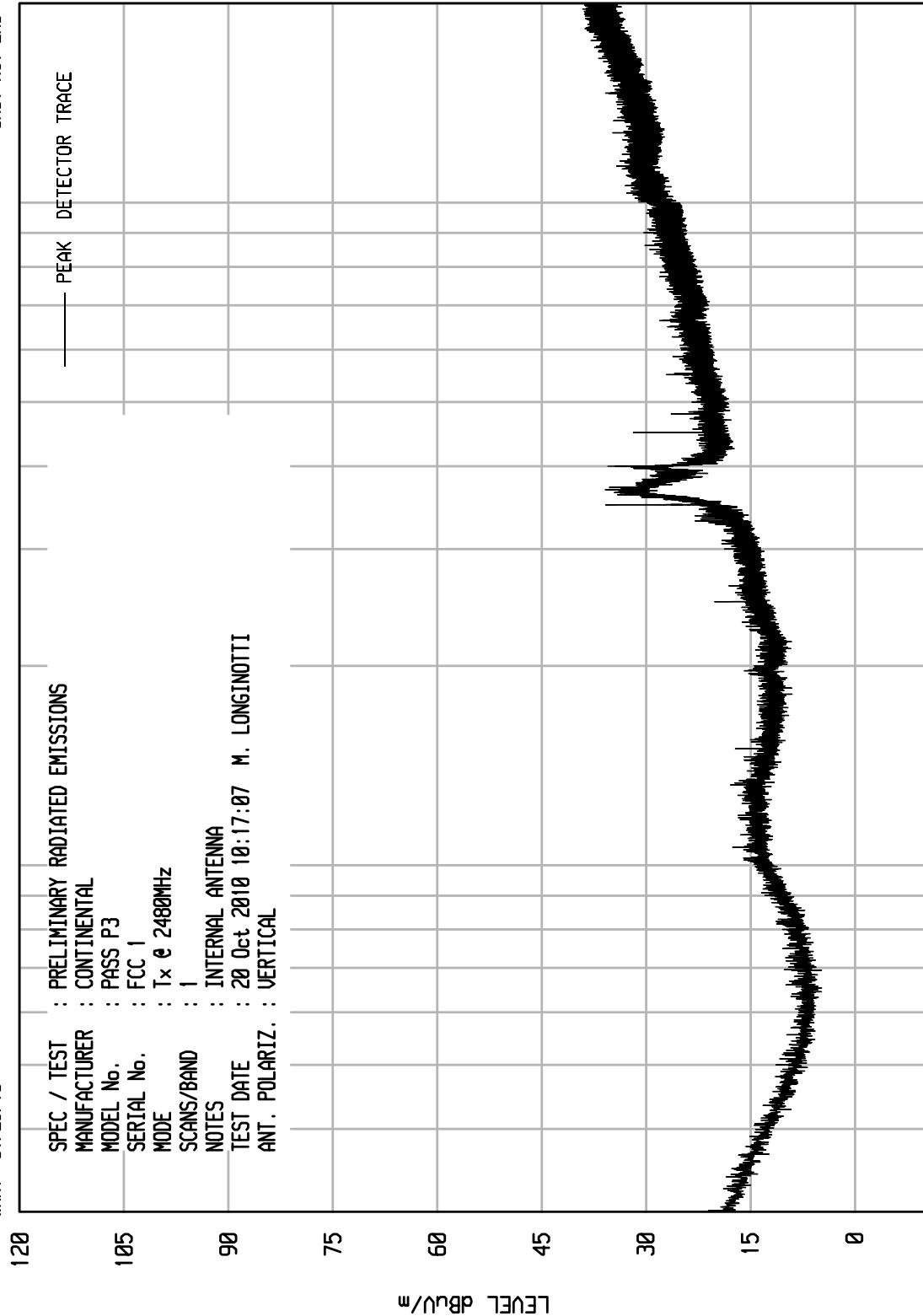
WKA1	01/25/10	SPEC / TEST	PRELIMINARY RADIATED EMISSIONS
105		MANUFACTURER	CONTINENTAL
		MODEL No.	PASS P3
		SERIAL No.	FCC 1
		MODE	Tx @ 2498MHz
		SCANS/BAND	1
		NOTES	INTERNAL ANTENNA
		TEST DATE	20 Oct 2010 10:19:35
		ANT. POLARIZ.	M. LONGINOTTI
			ANT. POLARIZ. : HORIZONTAL



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UNI TU RCU EMI RUN 12

WKA1	01/25/10	SPEC / TEST	PRELIMINARY RADIATED EMISSIONS
105		MANUFACTURER	CONTINENTAL
		MODEL No.	PASS P3
		SERIAL No.	FCC 1
		MODE	Tx @ 2498MHz
		SCANS/BAND	1
		NOTES	INTERNAL ANTENNA
		TEST DATE	20 Oct 2010 10:17:07
		ANT. POLARIZ.	M. LONGINOTTI
			VERTICAL

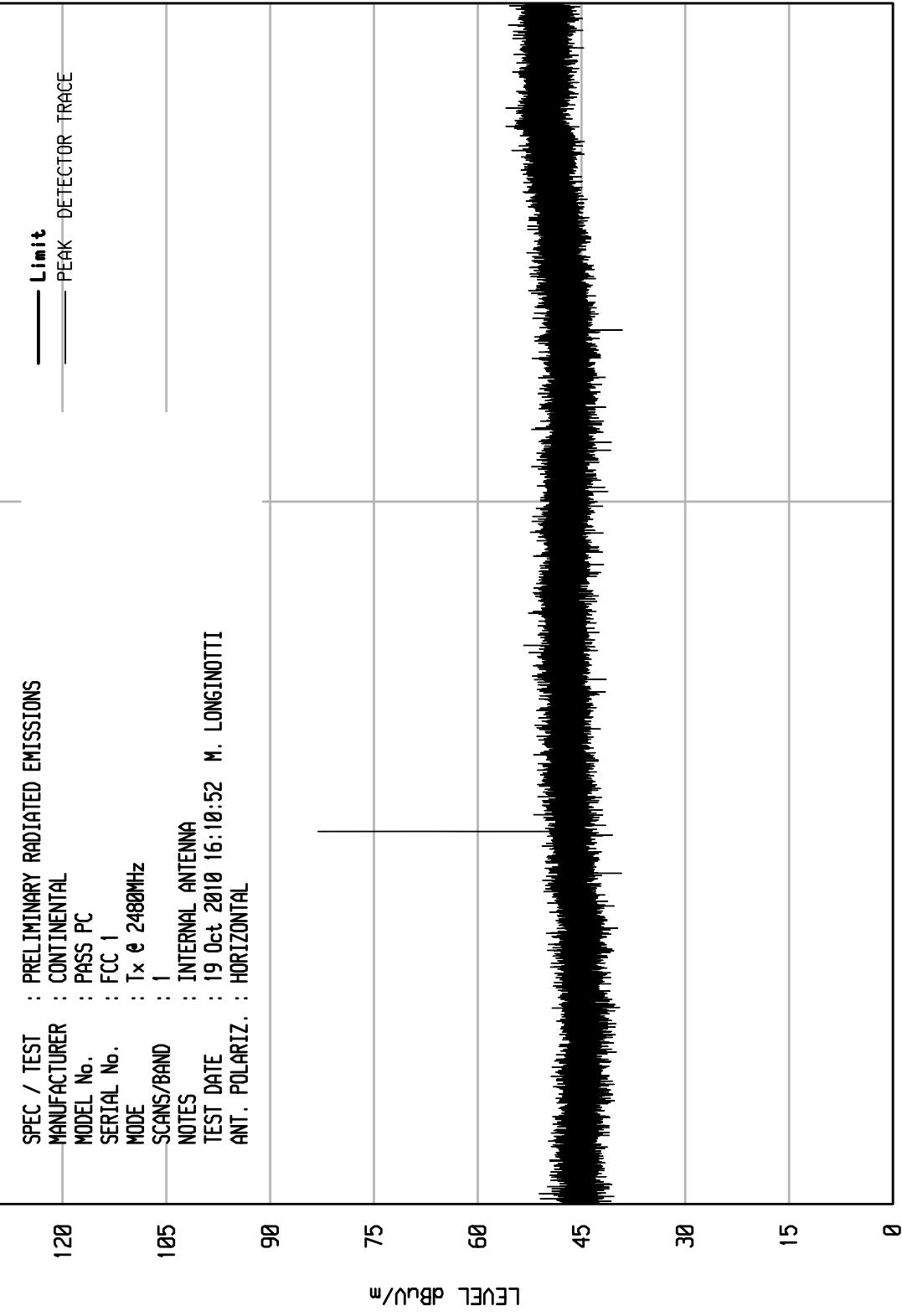


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WKA1 01/25/10

UNI TU RCU EMI RUN 15

SPEC / TEST	: PRELIMINARY RADIATED EMISSIONS
MANUFACTURER	: CONTINENTAL
MODEL No.	: PASS PC
SERIAL No.	: FCC 1
MODE	: Tx & 2480MHz
SCANS/BAND	: 1
NOTES	: INTERNAL ANTENNA
TEST DATE	: 19 Oct 2010 16:10:52
ANT. POLARIZ.	: HORIZONTAL



START = 20000

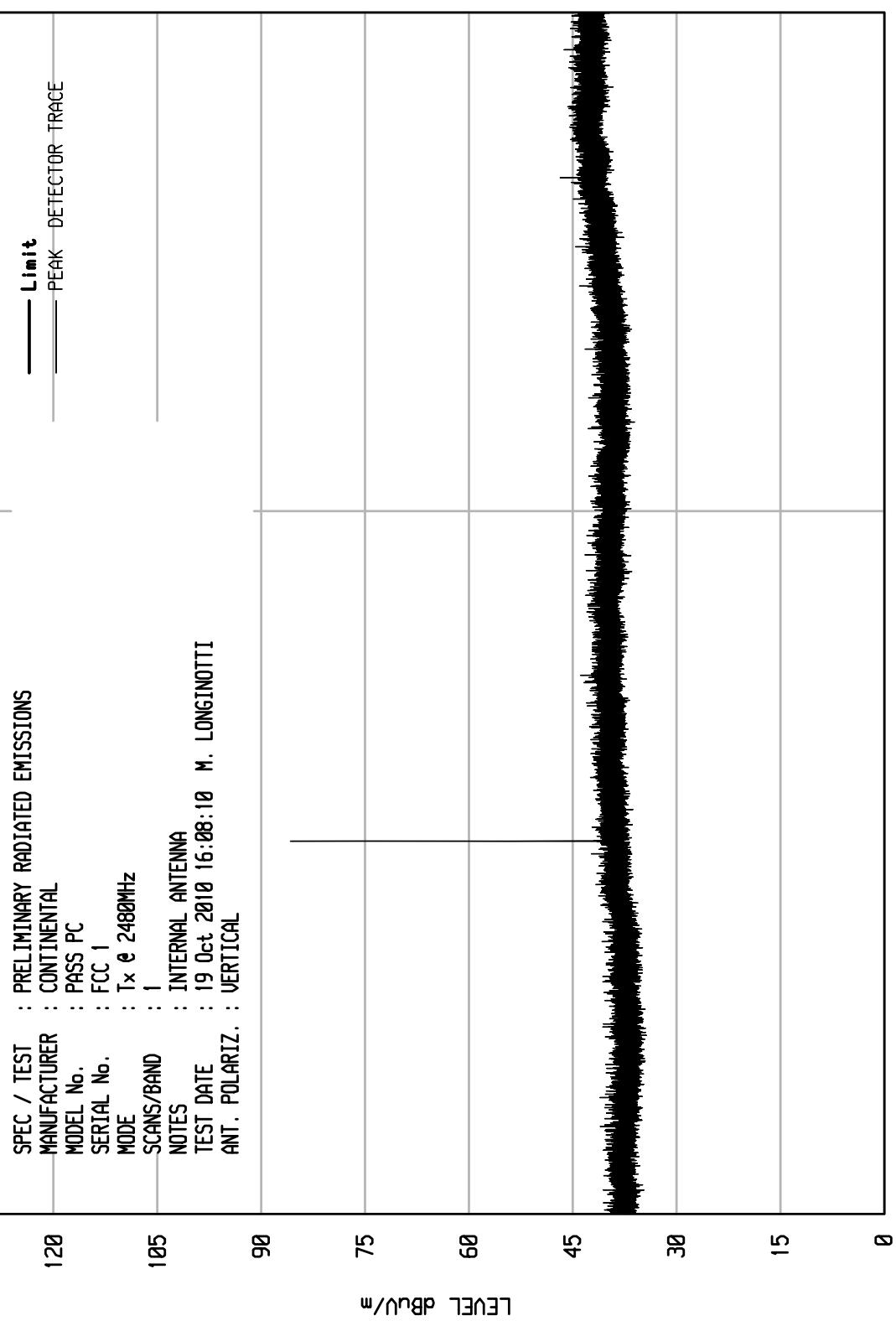
STOP = 40000

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WKA1 01/25/10

UNI TU RCU EMI RUN 14

SPEC / TEST	:	PRELIMINARY RADIATED EMISSIONS
MANUFACTURER	:	CONTINENTAL
MODEL No.	:	PASS PC
SERIAL No.	:	FCC 1
MODE	:	Tx & 2480MHz
SCANS/BAND	:	1
NOTES	:	INTERNAL ANTENNA
TEST DATE	:	19 Oct 2010 16:08:10
ANT. POLARIZ.	:	M. LONGINOTTI
ANT. POLARIZ.	:	VERTICAL



START = 20000

FREQUENCY MHz

STOP = 40000

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UNI/RCU/EMI RUN 12

WKA1 01/25/10

SPEC / TEST	PRELIMINARY RADIATED EMISSIONS
MANUFACTURER	CONTINENTAL AUTOMOTIVE
MODEL No.	PASS P3
SERIAL No.	FCC 1
MODE	Tx @ 2480MHz
SCANS/BAND	1
NOTES	INTERNAL ANTENNA
TEST DATE	19 Oct 2010 15:58:12
ANT. POLARIZ.	HORIZONTAL

UNI/RCU/EMI RUN 12

120

105

90

75

60

45

30

15

0

LEVEL dBUL/m

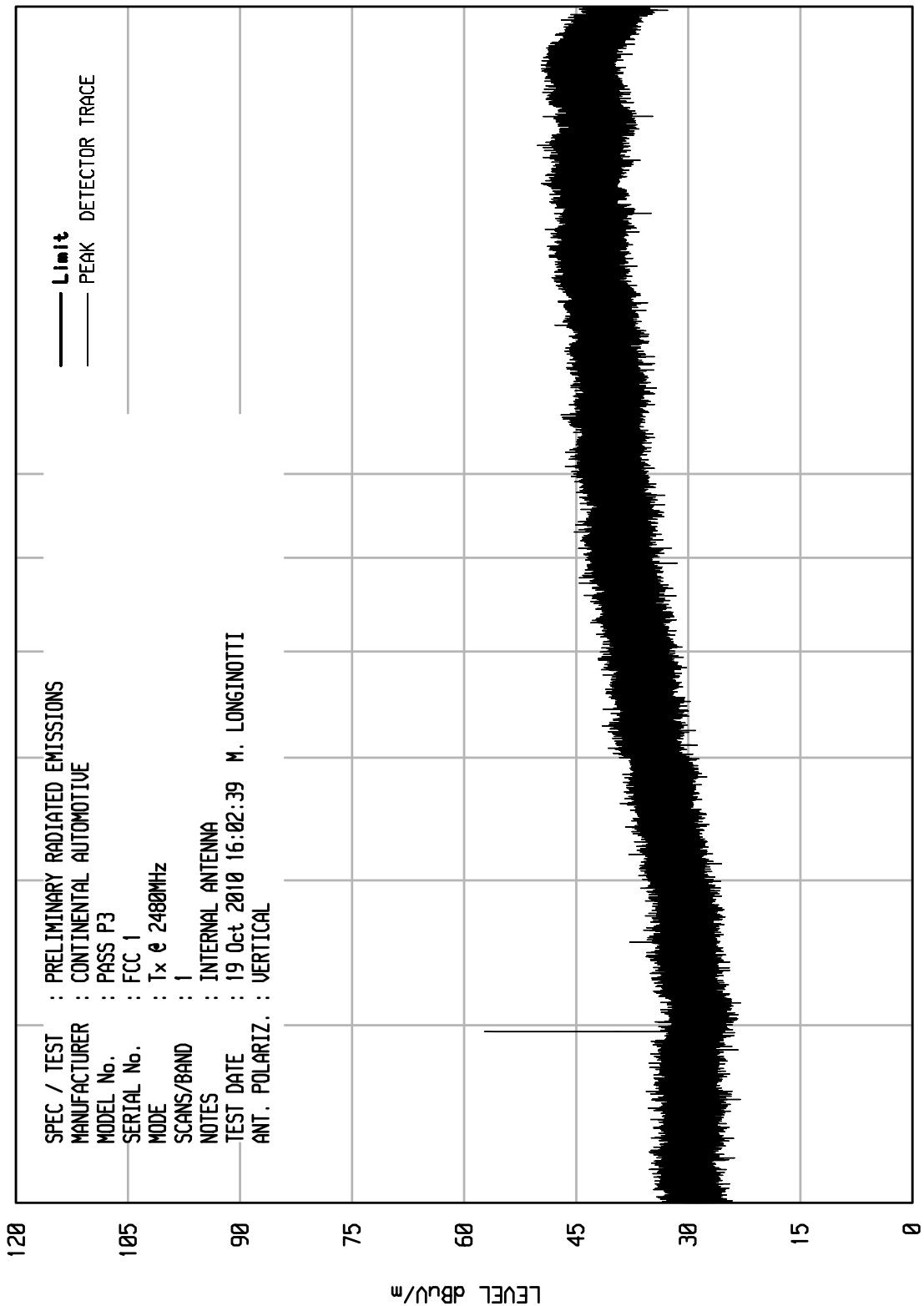
— Limit  
— Peak Detector Trace

START = 40000  
FREQUENCY MHz 10000  
STOP = 180000

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UNIT RCU EMI RUN 13

WK1	01/25/10	SPEC / TEST	PRELIMINARY RADIATED EMISSIONS
105		MANUFACTURER	CONTINENTAL AUTOMOTIVE
SERIAL No.		MODEL No.	PASS P3
MODE		SERIAL No.	FCC 1
SCANS/BAND		MODE	Tx @ 2480MHz
NOTES		SCANS/BAND	1
TEST DATE	19 Oct 2010 16:02:39	NOTES	INTERNAL ANTENNA
ANT. POLARIZ.	VERTICAL	TEST DATE	M. LONGINOTTI



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WK1 07/14/10

UNI U RCU EMI RUN 12

SPEC / TEST		PRELIMINARY RADIATED EMISSIONS	
MANUFACTURER	: CONTINENTAL		PEAK DETECTOR TRACE
MODEL No.	: PASS P3		
SERIAL No.	: FCC 1		
MODE	: Tx & 2480MHz		
SCANS/BAND	: 1		
NOTES	: INTERNAL ANTENNA		
TEST DATE	: 20 Oct 2010 16:09:15	M. LONGINOTTI	
ANT. POLARIZ.	: HORIZONTAL		

LEVEL dB<sub>U</sub>/<sub>m</sub>

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START = 18000

FREQUENCY MHz

STOP = 25000