

Test Report

Report No	EH0022-1
Client Phone Fax	Escort, Inc. 5440 West Chester Road West Chester, OH 45069 (513)-870-8542 (513)-870-8523
FRN	0007508732
Model	PASSPORT 9500i
FCC ID	QKL95M4
Equipment Type Equipment Code	Radar Detector CRD
Results	As detailed within this report
Prepared by	Mairaj Hussain – Test Engineer
Authorized by	Michael Buchholz – EMC Manager
Issue Date	1/16/07
Conditions of issue	This Test Report is issued subject to the conditions stated in 'terms and conditions' section of this report.

Curtis-Straus LLC is accredited by the American Association for Laboratory Accreditation for the specific scope of accreditation under Certificate Number 1627-01. This report may contain data which is not covered by the A2LA accreditation.



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Summary

This report is an application for Certification of a radar detector operating pursuant to 47 CFR 15.109(h). This report is designed to demonstrate the compliance of the PASSPORT 9500i with the requirements outlined in Part 15 (using the methods outlined in Part 2) of 47 CFR.

EUT Configuration

	EUT (Configura	ation		
Work Order: Company: Company Address: Contact:	Escort 5440 wes	ster, OH 450			
	MN		SN		FCC ID
EUT:	Passport	9500i 15	5999999	9999	QKL95M4
EUT Description:	Radar det	ector			
Support Equipment:	MN		SN		
HP DC Supply	E3612A		00859		
EUT Cables:	Qty	Shielded?	Length	Ferrites	
Cigrate Lighter Adapter to EUT	1	No	1 m	None	
Head Phones	1	Yes	2 m	None	
Unpopulated EUT Ports:	Qty	Reason			
USB	1	Setup only			
Software / Operating Mode Des	cription:				
EUT was scanning for radar sign	al.				

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Statement of Conformity

47 CFR 15.109(h) states that "*Radar detectors shall comply with the emissions limits...of* [section 15.109(a)] *over the frequency range of 11.7 – 12.2GHz.*" The applicable limit being 500μ V/m measured at a distance of 3m. The Escort PASSPORT 9500 i has been tested and found to comply with this requirement:

Test Methodology

Radiated emission testing was performed according to the procedures in ANSI C63.4 (2003). The testing was performed at a distance of 1 meter. The device's performance was investigated in the range 11.7-12.2GHz. The PASSPORT 9500i was powered by an HP 3612A variable power supply. Since the device is a hand-held unit, the emissions were maximized around the three orthogonal axes and the maximum reading was recorded. The integrated antenna cannot be maximized separately.

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Radiated Emissions Measurements

<u>LIMIT</u>

Average: 500μ V/m = $54dB\mu$ V/m @ 3m [15.109(a)] Note: If peak measurements meet the Average limit, then Average measurements are not required.

MEASUREMENTS

Radiated	d Emissi	ons Tab	ole Per	15.109	(h)						Curtis-St	raus LLC
Date:	08-Jan-07			Company:	Escort					W	ork Order:	H0022
Engineer:	Mairaj Hussa	in	1	EUT Desc:	9500i							
	Freque	ency Range:	11.7 - 12.2	GHz				Me	asuremen	t Distance:	1 m	
Notes:												
Antenna			Preamp	Antenna	Cable	Adjusted				F	CC Class	В
Polarization	Frequency	Reading	Factor	Factor	Factor	Reading				Limit	Margin	Result
(H / V)	(MHz)	(dBµV)	(dB)	(dB/m)	(dB)	(dBµV/m)				(dBµV/m)	(dB)	(Pass/Fail
Vpk	11983.3	50.5	40.0	38.7	5.3	54.5				63.5	-9.0	Pass
Hpk	12150.0	51.0	39.7	38.8	5.4	55.5				63.5	-8.0	Pass
Vpk	12156.2	48.7	39.6	38.8	5.4	53.3				63.5	-10.2	Pass
Table	e Result:	Pass	by	-8.0	dB				Wo	orst Freq:	12150.0	MHz
Test Site:	"Т"	Pre-Amp:	Red-Greer	Cable:	EMIR-H	IGH 5	Analyzer: Or	ange		Antenna:	Black Horn	

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🔆 Agi	ilent 1	5:04:09	Jan 8, 20	07				RL		
Ref 66	dBµV		#A	tten 0 di	3					.1.9833 GHz 50.43 dBµV
Peak Log										
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		r ·		ан с - ру						
V1 S2 S3 FC										
AA										
	1.7 GHz W 1 MHz		I	· · · · · · · · · · · · · · · · · · ·	⊧ ¥VBW 3 M	Hz		Swee		p 12.2 GHz s (401 pts)

Vpk

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FCC ID: QKL95M4

lent 15	5:09:57	Jan 8, 20	07				RL		
dBµV		#A	tten 0 dl	3			М		5000 GHz 95 dBµV
	sam	mmm	and the	masanton	mm	mm	Lundows	hum	mon
L.7 GHz								Stop	12.2 GHz
1 MHz			:	₩VBW 3 M	Hz		Swe		
	dBµV	dBµV	dBµV #A	dBµV #Atten 0 df	dBμV #Atten 0 dB	dBμV #Atten 0 dB	dBμV #Atten 0 dB	dBμV #Atten 0 dB	Mkr1 12.1 50. Mkr1 50. Mkr1 50

Hpk

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FCC ID: QKL95M4

Test Equipment Used

Receivers Out-of Call Out-of Call Out-of Call White 9HH:2:13CHz 8591E Agilent 3347101252 00022 I 06+0CT Call White 9HH:2:35CHz 8534E Agilent 3247101252 00022 I 06+0CT Call Gene 9HH:2:85CHz 8534E Agilent 3228A03518 00143 I 06+0CT Call BLACK 9HH:12:85Hz 8568E Agilent 3228A03518 00058 1 2254A0219 00030 I 07+FEB-2007 TELECOM 3585A 20H+:20.0MHz 3585A Agilent 1750A0218 00568 1 22-MAV-2007 TELECOM 3585A 20H+:20.6MHz 3585A Agilent 354414075 00394 1 18-DEC-2007 DRANGE 9HE:28.5GHz E4407B Agilent 354414075 00394 1 18-DEC-2007 BLOWING (ENTAL) 9HE:28.5GHz E4407B Agilent 354414075 00394 1 18-DEC-2007 BLOWING (ENTAL) 9HE:28.5GHz	SPECTRUM ANALY		RANGE	MN	Mer	2	SN	ASSET	Сат	-	CALIBRATION DUE
WHITE SHH-2:30Hz 6591E Agient 3247U01252 00022 1 68-OCT-2007 YELLOW SHH-2:80Hz 8591E Agient 3223A01956 00100 I 169-DEC-2007 GREEN SHH-2:85HZ 8593E Agient 3223A01956 00103 I 05-SEP-2007 TELECOM 385A 2014-00MHz 8586A Agient 1750A02472 0107 I 014A82.007 TELECOM 385A 2014-00MHz 3585A Agient 1750A02472 0167 1 014A82.007 BROWN (RENTAL) SHH-2:85GHz E4407B Agient 1550A2762 01673 I 05-AM-2007 EMISSMERSUMENT RANGE MN MFR SIA Asset CAT CALIBRATION Record Textors RANGE MN MFR SIA Asset CA CALIBRATION Record Textors RANGE MN MFR SIA Asset CA CALIBRATION Record Roth S											
BLUE 9H+1-8/3-BC 8594E Agilent 3223A00227 00070 I 18-DEC-2007 GREEN 9H+2-26-BC 8594E Agilent 3322A03518 00143 I 05-SEP-2007 BLACK 9H+2-26-BC 8556E Agilent 332A03618 00363 I 07-FEB-2007 TELECOM 3856A 20H+4-00-MH1 3586A Agilent 1750A02762 01067 I 01-MAR-2007 TELECOM 3856A 20H+4-00-MH1 3586A Agilent 1750A02762 01067 I 01-MAR-2007 BROWIN (FERTAL) 9H+2-85-6H SOLAR 986348 00753 I 05-MAY-2007 EMI TEST RECEIVER 20+000MH2 8012-50-R-24-BNC SOLAR 986348 00752 II 05-MAY-2007 BLUOW HACK 10H4-30MH2 8012-50-R-24-BNC SOLAR 986348 00752 II 05-MAY-2007 BLUOW HACK 10H4-30MH2 8012-50-R-24-BNC SOLAR 986348 00752 II 05-MAY-2007 <									!		
YELLOW 9Ht/2:8-SPH2 8593E Agilent 3523A0158 00100 1 05-JUN-2007 BLACK 9Ht-2:8-SPH2 8598E Agilent 3520A0158 00143 1 05-SEP-2007 TELECOM 3885A 20Ht-40 0MHz 3585A Agilent 1750A03418 00558 1 27-HEZ-2007 DECOM 3885A 20Ht-40 0MHz 3585A Agilent 1750A03418 00558 1 23-MAY-2007 DEROWIN (REFIXL) 3884A Agilent 1750A0418 00558 1 23-MAY-2007 EMTEST RECEIVER 201000MHz 28052 Ras 827957/001 01939 1 85-JAN-2007 DEROWIN (REFIXL) RANCE MN MER SN ASSET CAT CALIBRATION D VELLOW-LOCK 10Ht-30MHz 8012-50-R-24 ENC SoLAR 965349 00753 II 05-MAY-2007 VELLOW-LOCK 10Ht-30MHz 8012-50-R-24 ENC SoLAR 904716 005MAY-2007 VELOW 10Ht-30MHz 8012-50-R-24 ENC S											
GREEN BHz-12:86:DHz 8598E Agilent 3123A03818 00143 I 05-SEP:2007 TELECOM 3585A 2014-2400MHz 3585A Agilent 1750A02476 000337 I 06-SEP:2007 TELECOM 3585A 2014-2400MHz 3585A Agilent 1750A024762 01067 I 01-MAR-2007 Drawsei Bikt-26.56/Hz 54407B Agilent 1750A02762 01067 I 01-MAR-2007 BROWN (RENTAL) Sikt-26.56/Hz E4407B Agilent 15597/001 01098 I 27-COT-2008 LUSINS/MEASUREMENT RED 10idt-30MHz 8012-50-R-24-BNC SoLAR 965348 00753 II 05-MAY-2007 BLUE (DC) 10idt-30MHz 8012-50-R-24-BNC SoLAR 965348 00753 II 05-MAY-2007 Galardine 10idt-30MHz 8012-50-R-24-BNC SoLAR 965349 00753 II 05-MAY-2007 Galardine 10idt-30MHz 8012-50-R-24-BNC SoLAR 965149 00276 II 0											
BLACK SHILT 26 SHL 859BE Agilent 3710A00944 00337 I 06-DEC-2007 TELECOM 3565A 20Hz-400MHz 3555A Agilent 1570A03418 00558 I 23-MAY-2007 TELECOM 3565A 20Hz-400MHz 3555A Agilent 1570A02762 10167 I 01-MAR-2007 DROWN (RENTAL) BRAVE (Staff) 244/407B Agilent 1544/210511 Rental 1 05-JAN-2007 EMITEST RECEIVER 20-100MHz 8012-50-R24-BNC SOLAR 955349 00752 II 05-MMY-2007 BLUE (DC) 10Ht-30MHz 8012-50-R24-BNC SOLAR 955349 00752 II 05-MMY-2007 GLION CLOC 10Ht-30MHz 8012-50-R24-BNC SOLAR 983737 00248 II 05-MMY-2007 GLION CLOC 10Ht-30MHz 8012-50-R24-BNC SOLAR 943735 00248 II 05-MMY-2007 GLION CLOC 10Ht-30MHz 8012-50-R24-BNC SOLAR 941734 002754 II 05-MMY-2007											
TELECON 3585A 2014:2400MHz 3585A Agilent 1750A02762 01030 I 07-FEB-2007 TELECON 3585A 2014:2400MHz 3585A Agilent 1750A02762 01067 I 01-MAR-2007 Drawole 3985A Agilent 1550A02762 01067 I 01-MAR-2007 BROWN (RENTAL) 984:2:850Hz E4407B Agilent 1539440975 00394 I 35-JAN-2007 EMTEST RECEVER 20-1000MHz 8012:50-R-24-ENC SoLak 956349 00753 II 05-MAY-2007 BLUE (DC) 100H2:30MHz 8012:50-R-24-ENC SoLak 956349 00753 II 05-MAY-2007 ORANGE 100H2:30MHz 8012:50-R-24-ENC SoLak 984734 00247 II 05-MAY-2007 ORANGE 100H2:30MHz 8012:50-R-24-ENC SoLak 984744 00247 II 05-MAY-2007 GLUE (NOTONNELOC) 100H2:30MHz 8012:50-R-24-ENC SoLak 9411657 00987 II 804:40:40:40:40:40:40:40:40:40:40:40:40:4											
TELECON 3585A 201+2-400MHz 3585A Agilent 1750A03418 00558 1 23-MAY-2007 DRAWGE 9MHz-28.50Hz 24407B Agilent US39440975 00394 1 18-DEC-2007 BROWIL (RENTAL) 20-1000MHz 255V30 R8S 827957/001 01098 1 27-OCT-2008 LISM/MEASUREMENT RANDE NN MFR SN ASSET CAT CALIBRATION D BLUE (DC) 104H-30MHz 8012-50-R-24-BNC SOLAR 956348 00752 II 05-MMY-2007 YELLOW-BLACK 104H-30MHz 8012-50-R-24-BNC SOLAR 963349 00754 II 05-MMY-2007 OCRANCE 104H-30MHz 8012-50-R-24-BNC SOLAR 943735 00248 II 56-MMY-2007 GLIO (DC) 104H-30MHz 8012-50-R-24-BNC SOLAR 9417456 00986 II 56-MMY-2007 GREEN 104H-30MHz 8012-50-R-24-BNC SOLAR 9417456 00986 II 56-MY-2007 GREEN											
TELECON 3585A 20H-24-0.0MHz 2385A Agilent 1750A02762 01067 I 01-MAR-2007 BROWN (RENTAL) 9HH-26.55Hz E4407B Agilent SG44210511 Rental 1 05-JAN-2007 EMIT26.56/F 20-100MHz ESVS30 RES 827957/001 01098 1 27-OCT-2008 LUSNS/MEASUREMENT PROBES RANGE MN MFR SN Asset CAT CALBRATION DU FAM-2007 BLUE (DC) 10-dH-30MHz 8012-50-R-24-BNC SOLAR 968348 00753 11 05-MAY-2007 GLUC (DC) 10-dH-30MHz 8012-50-R-24-BNC SOLAR 9687474 100-5FM-2007 05-MAY-2007 GLUC (DC) 10-dH-30MHz 8012-50-R-24-BNC SOLAR 903707 00754 11 05-MAY-2007 GLUC (DC) 10-dH-30MHz 8012-50-R-24-BNC SOLAR 903707 00574 11 05-MAY-2007 GLUC (DC) 10-dH-30MHz 8012-50-R-24-BNC SOLAR 90411656 00986 11 05-MAY-2007											
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EMI Test Receiver 20-000MHz ESVS30 R&S 627957/001 0.1098 I 27-OCT-2008 LSNs/Measurement Process Idote3 30MHz 8012-50-R-24-BNC Souan 956348 00753 II 05-MAY-2007 Bit DO 1dote3 30MHz 8012-50-R-24-BNC Souan 956348 00753 II 05-MAY-2007 Velucy Elack 1dote3 30MHz 8012-50-R-24-BNC Souan 984735 00272 II 05-MAY-2007 ORANCE 1dote3 30MHz 8012-50-R-24-BNC Souan 984735 00274 II 05-MAY-2007 ORON 1dote3 30MHz 8012-50-R-24-BNC Souan 0411657 00986 II 05-MAY-2007 Berein 1dote3 30MHz 8012-50-R-24-BNC Souan 0411657 00987 II 05-MAY-2007 WHTE-BLACK 1dote3 30MHz 8012-50-R-24-BNC Souan 972019 00678 II 05-MAY-2007 BLUE MONTORING PROBE 001-150MHz 8910-50-TS-100-N Souan 972019 00677 II <									ļ		
LUSINS/MEASUREMENT RANGE MN MFR SN ASSET CAT CALIBRATION D RED 10xH=200Htz 8012_50R=24-BNC SOLAR 956349 00753 II 05-MAY-2007 YELLOW-BLOCK 10xH=30MHz 8012_50R=24-BNC SOLAR 996735 II 05-MAY-2007 ORANGE 10xH=30MHz 8012_50R=24-BNC SOLAR 996737 00754 II 05-MAY-2007 GOLD (DC) 10xH=30MHz 8012_50R=24-BNC SOLAR 994734 00247 II 05-MAY-2007 BROWN 10xH=30MHz 8012_50R=24-BNC SOLAR 994734 00877 II 05-MAY-2007 VFLLOW 0xH=30MHz 8012_50R=24-BNC SOLAR 0411655 00807 II 05-MAY-2007 WHTE-BLACK 10xH=30MHz 8015-05-100-N SOLAR 972017 00675 II 05-MAY-2007 BLUE MONTORING PROBE 001-150MHz 91550-2 TEOAM 12350 00807 II 05-MAY-2007 BLUE CSPELLACK 10x									1		
PROBES KNAVE MIN MIR SN A 35E1 CAI CAUBRATION DUE RED 10HH-30MH2 8012-50R-24-BNC SOLAR 966348 00753 II 05-MAY-2000 PLLUGV-BLACK 10HH-30MH2 8012-50R-24-BNC SOLAR 986735 00245 III 05-MAY-2000 ORANGE 10HH-30MH2 8012-50R-24-BNC SOLAR 984734 00247 III 05-MAY-2000 BROWN 10HH-30MH2 8012-50R-24-BNC SOLAR 984734 00247 III 05-MAY-2000 GREEN 10HH-30MH2 8012-50R-24-BNC SOLAR 0411656 00866 III AMAY-2000 WHTE-BLACK 10HH-30MH2 8012-50R-24-BNC SOLAR 972101 00677 III 05-MAY-2000 BLACK 10HH-30MH2 8610-50-T5-100-N SOLAR 972117 00677 III 05-MAY-2000 BLUE CIPR LACK 10HH-30MH2 8610-50-T5-100-N SOLAR 97216 006877 III 05-MAY-2000 BLUE CIPR LACK	EMI LEST RECE	IVER	20-1000MHz	ESVS	30 R&S	5 827	957/001	01098	I		27-001-2008
PROBES IDMI2-300H/2 8012-50-R-24-BNC SoLAR 956348 00753 II 05-MAY-2001 BLUE (DC) 100H/2-300H/2 8012-50-R-24-BNC SoLAR 996349 00752 II 05-MAY-2001 ORANGE 100H/2-300H/2 8012-50-R-24-BNC SOLAR 993707 00754 III 05-MAY-2001 GOLD (DC) 100H/2-300H/2 8012-50-R-24-BNC SOLAR 993707 00754 III 05-MAY-2001 BROWN 100H/2-300H/2 8012-50-R-24-BNC SOLAR 0411657 09986 II 05-MAY-2001 GREEN 100H/2-300H/2 8012-50-R-24-BNC SOLAR 0411657 09987 III 05-MAY-2001 WHITE-BLACK 100H/2-300H/2 8610-50-T5-100-N SOLAR 972017 00675 III 05-MAY-2001 BLUE MOLTORING PROBE 001-1500H/2 91550-2 ETGA 12350 008676 III 05-MAY-2001 BLUE MOLTORING PROBE 001-1500H/2 91550-2 ETGA 12350 004931 123-AMY-2002		ENT	RANGE	N	1N	MFR	S	N	ASSET	Сат	CALIBRATION DU
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YELLOW-BLACK 10Hz:30MHz 8012-50-R:24-BNC SOLAR 994735 00248 II 05-MAY-2001 Goud (DC) 10Hz:30MHz 8012-50-R:24-BNC SOLAR 993707 00754 II 05-MAY-2001 BROWN 10Hz:30MHz 8012-50-R:24-BNC SOLAR 994735 00247 II 05-MAY-2001 GREN 10Hz:30MHz 8012-50-R:24-BNC SOLAR 9411657 00987 II 05-MAY-2001 YELLOW 10Hz:30MHz 8012-50-R:24-BNC SOLAR 9411657 00987 II 05-MAY-2001 BLACK 10Hz:30MHz 8010-50-TS-100-N SOLAR 972016 00678 II 05-MAY-2001 BLUE MONTORING PROBE 0.01-150MHz 8110-50-TS-100-N SOLAR 972016 00676 II 05-MAY-2001 BLUE MONTORING PROBE 0.01-150MHz 91550-2 ETE3 50972 00493 I 23-JAN-2000 BLUC CISPR LINE PROBE 150Hz-30MHz N/A C-S N/A 00805 II 05-MAY-2001 <											
ORANGE 10dH2:30MHz 8012-50-R24-BNC SOLAR 903707 00754 II 0.5-MAY-2007 GOLD (DC) 10dH2:30MHz 8012-50-R24-BNC SOLAR 994734 00297 II 0.5-MAY-2007 GREEN 10dH2:30MHz 8012-50-R24-BNC SOLAR 0411656 00986 II 0.5-MAY-2007 WHTE-BLACK 10dH2:30MHz 8012-50-R24-BNC SOLAR 0411658 10080 II 0.5-MAY-2007 BLACK 10dH2:30MHz 8810-50-TS-100-N SOLAR 972017 00678 II 0.5-MAY-2007 BLUE CACK 10dH2:30MHz 8810-50-TS-100-N SOLAR 972018 00676 II 0.5-MAY-2007 BLUE CMONTORING PROBE 0.01-150MHz 91550-2 TEGAM 12350 00493 I 26-MAY-2007 BLACK 10dH2:30MHz 91550-2 TETS 50972 00493 I 26-MAY-2007 BLACK CISP LINE PROBE 150MHz:30MHz N/A C-S N/A 00807 I 26-MAY-2007 <t< td=""><td>(,</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	(,										
GOLD (DC) 10+H2-30MHz 8012-50-R2-44-BNC SOLAR 984734 00247 II 05-MAY-2007 BROWN 10+H2-30MHz 8012-50-R2-44-BNC SOLAR 0411657 00986 II 05-MAY-2007 YELLOW 10+H2-30MHz 8012-50-R2-44-BNC SOLAR 0411657 00987 II 05-MAY-2007 BLACK 10+H2-30MHz 8810-50-TS-100-N SOLAR 972019 006778 II 05-MAY-2007 BLUE-BLACK 10+H2-30MHz 8810-50-TS-100-N SOLAR 972016 00677 II 05-MAY-2007 BLUE-BLACK 10+H2-30MHz 8810-50-TS-100-N SOLAR 972016 00677 II 05-MAY-2007 BLUE-BLACK 10+H2-30MHz 810-50-TS-100-N SOLAR 972016 00677 II 05-MAY-2007 BLUE MONITORING PROBE 0.01-150MHz 91550-2 ETS 50972 00493 I 23-JAN-2007 BLACK CISP LINE PROBE 1500Hz N/A C-S N/A 00807 I 15-MAY-2007											
BROWN I 100Ht-30MHz 8012-50-R-24-BNC SOLAR 0411656 00986 II 05-MAY-2007 YELLOW 100Hz-30MHz 8012-50-R-24-BNC SOLAR 0411658 100807 II 05-MAY-2007 WHITE-BLACK 100Hz-30MHz 8610-50-TS-100-N SOLAR 972017 00675 II 05-MAY-2007 BLUC 100Hz-30MHz 8610-50-TS-100-N SOLAR 972017 00676 II 05-MAY-2007 BLUE LACK 100Hz-30MHz 8610-50-TS-100-N SOLAR 972016 00677 II 05-MAY-2007 BLUE CINCRONGING PROBE 0.01-150MHz 91550-2 TEGAM 123-JAN-2006 Genes Outrisons Probe 104-20MHz 1550-2 ETGAM 123-JAN-2006 Genes Outrisons Probe 104-20MHz 103-JAN-2007 SILUE CIPR LINE PROBE 150Hz-30MHz N/A C-S N/A 009805 II 23-JAN-2006 BLUE CIPR LINE PROBE 150Hz-30MHz N/A C-S N/A 008050 II 34-JAN-2007 SIRE F 93448 IC 2762A-1											
GREEN 10xHz:30MHz 8012-50-R:24-BNC SOLAR 0411657 00987 II 09-MAY-2007 YELLOW 10xHz:30MHz 8012-50-R:24-BNC SOLAR 0411658 1080 II 05-MAY-2007 BLACK 10xHz:30MHz 8610-50-TS-100-N SOLAR 972019 00677 II 05-MAY-2007 BLUE-BLACK 10xHz:30MHz 8610-50-TS-100-N SOLAR 972016 00677 II 05-MAY-2007 BLUE-BLACK 10xHz:30MHz 8610-50-TS-100-N SOLAR 972016 00677 II 05-MAY-2007 BLUE-MONTORNO PROBE 0.01-150MHz 91550-2 ETS 50972 00493 I 23-MAY-2007 BLUE CISPR LINE PROBE 150xHz:30MHz NA C-S N/A 00807 I 23-MAY-2007 BLAC CLIPRE NOBE 150xHz:30MHz NA C-S N/A 00807 I 23-MAY-2007 BLAC CLIPRE NOBE 150xHz:30MHz NA C-S N/A 00805 II 08-JUN-2007 Street F <td>()</td> <td></td>	()										
YELLOW 10xHz:30MHz 8012-50-R-24-ENC SOLAR 07411658 1080 II 05-MAY-2001 BLACK 10xHz:30MHz 8610-50-TS-100-N SOLAR 972017 00675 II 05-MAY-2001 BLUE-BLACK 10xHz:30MHz 8610-50-TS-100-N SOLAR 972016 00677 II 05-MAY-2001 BLUE-BLACK 10xHz:30MHz 8610-50-TS-100-N SOLAR 972016 00676 II 05-MAY-2001 BLUE MONITORING PROBE 0.01-150MHz 91550-2 TEGAM 12350 00807 I 25-MAY-2001 GREEN CURRENT TRANSPORME 40Hz-20MHz 150 PEARSON 10226 00793 I 07-APR-2007 BLUC CISPR LINE PROBE 150Hc2-30MHz N/A C-S N/A NO805 II 15-NOV-2001 SPR FLELOV OLTAGE PROBE 10xHz-30MHz FCC-TLISN-T4 FISCHER 20115 00746 I 15-NOV-2001 GREEN CURRENT TRANSPORME 93448 IC 2762A-1 R-903 II 13-NAUG-2007 STIFE F <td></td>											
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RED-BLACK 10xHz-30MHz 8610-50-TS-100-N SOLAR 972016 00677 II 05-MAY-2007 BLUE MONITORING PROBE 0.01-150MHz 91550-2 TEGAM 12350 00807 I 25-MAY-2007 VELLOW MONITORING PROBE 0.01-150MHz 91550-2 ETS 50972 00493 I 27-JAN-2006 GREEN CURRENT TRANSFORME 40Hz-200Hz N/A C-S N/A 00805 II 08-JUN-2007 BLUE CISPR LINE PROBE 150xHz-30MHz N/A C-S N/A 00805 II 08-JUN-2007 TSPR TELCO VOLTAGE PROBE 150xHz-30MHz N/A C-S N/A 00805 II 08-JUN-2007 TSPR TELCO VOLTAGE PROBE 150xHz-30MHz CS A/C-10 C-S CS01 00296 II 17-NOV-2007 STER F 93448 IC 2762A-1 R-1688 II 04-APR-2007 STEE A 93448 IC 2762-A R-903 II 13-AUG-2007 STE A 93448 IC 2762-A R-903 III											
BLUE-BLACK 10xH2-30MHz 8610-50-TS-100-N SOLAR 972018 00876 II 05-MAY-2001 BLUE MONITORING PROBE 0.01-150MHz 91550-2 ETS 50972 00493 I 23-AN-2002 GREEN CURRENT TRANSPORMER 40H2-20MHz 150 PEARSON 10226 00793 I 07-APR-2007 BLUE CISPR LINE PROBE 150xHz-30MHz N/A C-S N/A 00805 II 08-JUN-2007 BLUE CISPR LINE PROBE 150xHz-30MHz N/A C-S N/A 00806 II 17-NOV-2007 SIPR TELCO VOLTAGE PROBE 10xHz-30MHz CS A/C-10 C-S CS010 0296 II 17-NOV-2007 SIPR TELCO VOLTAGE PROBE 10xHz-30MHz FCC CDE IC CODE CAT CALIBRATION DUE SIPE T 93448 IC 2762A-1 R-1688 II 04-APR-2007 SIPE A 93448 IC 2762A-3 R-904 II 13-AUG-2007 SIPE J 93448 IC 2762A-3 R-904 II 19-APR-2008 <td></td>											
BLUE MONITORING PROBE 0.01-150MHz 91550-2 TEGAM 12350 00807 I 26-MAY-2000 YELLOW MONITORING PROBE 0.01-150MHz 91550-2 ETS 50972 00493 I 23-JAN-2000 BLUE CISPR LINE PROBE 150KHz-30MHz N/A C-S N/A 00805 II 07-APR-2007 BLACK CISPR LINE PROBE 150KHz-30MHz N/A C-S N/A 00805 II 08-JUN-2007 CISPR 22 TELCO ISN 9KHz-30MHz CS A/C-10 C-S N/A 0046 I 15-NOV-2007 CISPR 22 TELCO ISN 9KHz-30MHz FCC TLISN-T4 FISCHER 20115 00746 I 15-NOV-2007 STEE F 93448 IC 2762A-1 R-1688 II 04-APR-2007 STEE A 93448 IC 2762A-3 R-903 II 13-AUG-2007 STEE A 93448 IC 2762A-3 R-904 II 19-MAR-2007 STE A 93448 IC 2762A-3 R-2377 II 11-APR-2008 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
VELLOW MONITORING PROBE 0.01-150MHz 91550-2 ETS 50972 00493 I 23-JAN-2000 GREEN CURRENT TRANSFORMER 40H2-20MHz 150 PEARSON 10226 00793 I 07-APR-2000 BLUE CISPR LINE PROBE 150KH2-30MHz N/A C-S N/A 00805 II 08-JUN-2007 SIRE TELCO VOLTAGE PROBE 150KH2-30MHz N/A C-S CSI 00296 II 17-NOV-2007 SIRE TE 93448 IC 2762A-1 R-1688 II 04-APR-2007 SITE T 93448 IC 2762A-2 R-903 II 13-AUG-2007 SITE A 93448 IC 2762A-3 R-903 II 14-AUG-2007 SITE A 93448 IC 2762A-3 R-903 II 19-MAR-2007 SITE J 93448 IC 2762A-3 R-903 II 19-MAR-2007 SITE J 93448 IC 2762A-3 R-2377 II 11-APR-2008 Conducted Test Sites (Mains / TeLco) FCC Code IC Code CCI Code <td></td>											
GREEN CURRENT TRANSPORMER 40Hz-20MHz 150 PEARSON 10226 00793 I 07-APR-2007 BLUE CISPR LINE PROBE 150KHz-30MHz N/A C-S N/A 00805 II 08-JUN-2007 ISPR TELCO VOLTAGE PROBE 150KHz-30MHz CS A/C-10 C-S N/A NORE II 07-NOV-2007 ISPR 22 TELCO ISN 9KHz-30MHz FCC-TLISN-T4 Fischer 20115 00746 I 15-NOV-2007 OPEN AREA TEST SITES (OATS) FCC Code IC Code VCCI Code CAT CALIBRATION DUE SITE F 93448 IC 2762A-1 R-1688 II 04-APR-2007 SITE A 93448 IC 2762A-2 R-903 II 13-AUG-2007 SITE M 93448 IC 2762A-3 R-2377 II 11-APR-2008 CONDUCTED TEST SITES (MAINS / TELCO) FCC Code IC Code VCCI Code CAT CALIBRATION DU INTE J 93448 IC 2762-M R-903 II NA NA CONDUCTED TEST SITES (MAINS / TE										1	
BLUE CISPR LINE PROBE 150kHz:30MHz N/A C-S N/A 00805 II 08-JUN-2007 BLACK CISPR LINE PROBE 150kHz:30MHz N/A C-S N/A NONE II 08-JUN-2007 SIRP TELCO VOLTAGE PROBE 10kHz:30MHz CS A/C-10 C-S CS01 00296 II 17-NOV-2007 CISPR 22 TELCO ISN 9kHz:30MHz FCC-TLISN-T4 FISCHER 20115 00746 I 15-NOV-2007 OPEN AREA TEST SITES (OATS) FCC CODE IC CODE VCCI CODE CAT CALIBRATION DUE SITE F 93448 IC 2762A-1 R-1688 II 04-APR-2007 SITE A 93448 IC 2762A-2 R-905 II 14-AUG-2007 SITE A 93448 IC 2762A-3 R-207 II 1-APR-2008 CONDUCTED TEST SITES (MAINS / TELCO) FCC CODE IC CODE VCCI CODE CAT CALIBRATION DUE EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A											
BLACK CISPR LINE PROBE 150kHz-30MHz N/A C-S N/A NONE II 08-JUN-2007 ISPR 22 TELCO VOLTAGE PROBE 10kHz-30MHz CS A/C-10 C-S CS01 00296 II 17-NOV-2007 CISPR 22 TELCO ISN 9kHz-30MHz FCC-TLISN-T4 FISCHER 20115 00746 I 15-NOV-2007 OPEN AREA TEST SITES (OATS) FCC CODE IC CODE VCCI CODE CAT CALIBRATION DUE SITE F 93448 IC 2762A-1 R-1688 II 04-APR-2007 SITE A 93448 IC 2762A-2 R-903 II 13-AUG-2007 SITE A 93448 IC 2762A-3 R-2377 II 11-APR-2008 Conducted Test Sites (Mains / TeLco) FCC CODE IC Code VCCI Code Cat CaLIBRATION DU EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1801, T-268 III NA EMI 3 93448 N/A C-1801, T-269 III <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td></td></t<>										1	
CSPR TELCO VOLTAGE PROBE 10kHz-30MHz CS A/C-10 C-S CS01 00296 II 17-NOV-2007 CISPR 22 TELCO ISN 9kHz-30MHz FCC-TLISN-T4 Fischer 20115 00746 I 15-NOV-2007 OPEN AREA TEST SITES (OATS) FCC Code IC Code VCCI Code CAT CALIBRATION DUE SITE F 93448 IC 2762A-1 R-1688 II 04-APR-2007 SITE A 93448 IC 2762A-1 R-903 II 13-AUG-2007 SITE M 93448 IC 2762A-3 R-903 II 13-AUG-2007 SITE J 93448 IC 2762A-3 R-903 II 13-AUG-2007 SITE J 93448 IC 2762A-3 R-904 II 19-MAR-2007 SITE J 93448 IC 2762A-3 R-904 II 10-APR-2008 CONDUCTED TEST SITES (MAINS / TELCO) FCC Code IC Code VCI Code CAT CALIBRATION DU EMI 1 93448 N/A C-1801, T-268 III NA EMI 2											
CISPR 22 TELCO ISN 9kHz-30MHz FCC-TLISN-T4 FISCHER 20115 00746 I 15-NOV-2007 OPEN AREA TEST SITES (DATS) FCC CODE IC CODE VCCI CODE CAT CALIBRATION DUE SITE F 93448 IC 2762A-1 R-1688 II 04-APR-2007 SITE A 93448 IC 2762A-2 R-903 II 13-AUG-2007 SITE M 93448 IC 2762-A R-903 II 13-AUG-2007 SITE M 93448 IC 2762-A R-903 II 13-AUG-2007 SITE J 93448 IC 2762-A R-903 II 13-AUG-2007 SITE J 93448 IC 2762-A R-903 II 14-AUG-2007 SITE J 93448 IX C 2762-A R-903 II NA EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1803, T-270 III NA MER // HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01686/A0											
OPEN AREA TEST SITES (OATS) FCC CODE IC CODE VCCI CODE CAT CALIBRATION DUE SITE F 93448 IC 2762A-1 R-1688 II 04-APR-2007 SITE A 93448 IC 2762A-2 R-905 II 14-AUG-2007 SITE A 93448 IC 2762A-A R-903 II 13-AUG-2007 SITE J 93448 IC 2762A-3 R-2377 II 19-MAR-2007 SITE J 93448 IC 2762A-3 R-2377 II 11-APR-2008 CONDUCTED TEST SITES (MAINS / TELCO) FCC CODE IC CODE VCCI CODE CAT CALIBRATION DU EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1803, T-270 III NA MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01695/A046903-01 1087 1 23-AUG-2007 MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 3033A07825/A046903-01 1086 1 9-SEP-2007											
SITE F 93448 IC 2762A-1 R-1688 II 04-APR-2007 SITE T 93448 IC 2762A-2 R-905 II 14-AUG-2007 SITE A 93448 IC 2762A-A R-903 II 13-AUG-2007 SITE M 93448 IC 2762A-A R-904 II 19-MAR-2007 SITE J 93448 IC 2762A-3 R-904 II 19-MAR-2008 CONDUCTED TEST SITES (MAINS / TELCO) FCC CODE IC CODE VCCI CODE CALIBRATION DU EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1801, T-268 III NA EMI 3 93448 N/A C-1803, T-270 III NA IXERS/DIPLEXERS RANGE MN MFR SN ASSET CAT CALIBRATION DU IXERS/DIPLEXERS RANGE MN MFR SN ASSET CAT CALIBRATION DU IXERS/DIPLEXERS RANGE MN MFR SN	CISPR 22 TELCOT	5IN -		FCC-II	_13IN-14	FISCHER	201	15	00746	I	15-INOV-2007
SITE T 93448 IC 2762A-2 R-905 II 14-AUG-2007 SITE A 93448 IC 2762-A R-903 II 13-AUG-2007 SITE M 93448 IC 2762-A R-904 II 19-MAR-2007 SITE J 93448 IC 2762-A-3 R-2377 II 11-APR-2008 CONDUCTED TEST SITES (MAINS / TELCO) FCC CODE IC CODE VCCI CODE CAT CALIBRATION DU EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1803, T-270 III NA EMI 3 93448 N/A C-1803, T-270 III NA MXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01695/A046903-01 1086 1 19-SEP-2007 MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2033A07825/A046903-01 1086 1 19-SEP-2007 MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2003A07825/A046903-01 1086 1 <t< td=""><td>OPEN AREA TES</td><td>T SITES (OA</td><td>TS)</td><td>FCC Co</td><td>DE</td><td>IC CODE</td><td>VC</td><td>CI CODE</td><td>Сат</td><td></td><td>CALIBRATION DUE</td></t<>	OPEN AREA TES	T SITES (OA	TS)	FCC Co	DE	IC CODE	VC	CI CODE	Сат		CALIBRATION DUE
SITE A 93448 IC 2762-A R-903 II 13-AUG-2007 SITE M 93448 IC 2762-M R-904 II 19-MAR-2007 SITE J 93448 IC 2762-A R-904 II 19-MAR-2007 SITE J 93448 IC 2762-A R-2377 II 11-APR-2008 CONDUCTED TEST SITES (MAINS / TELCO) FCC CODE IC CODE VCCI CODE CAT CALIBRATION DU EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1803, T-270 III NA EMI 3 93448 N/A C-1803, T-270 III NA MXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 233201695/A046903-01 1087 I 23-AUG-2007 MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332201695/A046903-01 1086 I 19-SEP-2007 MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2033A03155 00104 I 08-NOV-2007<	SITI	E F		93448	}	IC 2762A-	·1 F	R-1688			04-APR-2007
SITE M SITE J 93448 IC 2762-M IC 2762A-3 R-904 R-2377 II 19-MAR-2007 11-APR-2008 CONDUCTED TEST SITES (MAINS / TELCO) FCC Code IC Code VCI Code CALIBRATION DL EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1801, T-268 III NA EMI 3 93448 N/A C-1803, T-270 III NA Inters Sites (Mains / Telco) Mixer / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01695/A046903-01 1087 I 23-AUG-2007 Mixer / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 3003A07825/A046903-01 1086 1 19-SEP-2007 Mixer / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 3003A07825/A046903-01 1086 1 19-SEP-2007 Mixer / HORN 40-60 GHz M19HW/A OML U30110-1 00821 1 02-MAR-2007 Mixer / HORN 50-75 GHz 11970V MWH P 2521	SITI	ΞT		93448	3	IC 2762A-	2	R-905	11		14-AUG-2007
SITE J 93448 IC 2762A-3 R-2377 II 11-APR-2008 CONDUCTED TEST SITES (MAINS / TELCO) FCC CODE IC CODE VCCI CODE CAT CALIBRATION DU EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1802, T-269 III NA EMI 3 93448 N/A C-1803, T-270 III NA IXERS/DIPLEXERS RANGE MN MFR SN ASSET CAT CALIBRATION DU MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01695/A046903-01 1086 1 9-SEP-2007 MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 30303A07825/A046903-01 1086 1 9-SEP-2007 MIXER / HORN 40-60 GHz M19HW/A OML U30110-1 00821 1 02-MAR-2007 MIXER / HORN 50-75 GHz 11970Q HP 3003A03155 00104 108-NOV-2007 MIXER / HORN 60-90	SITE	ΕA		93448	3	IC 2762-A	4	R-903	11		13-AUG-2007
Conducted Test Sites (Mains / Telco) FCC Code IC Code VCCI Code Cat Calibration Du EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1802, T-269 III NA EMI 3 93448 N/A C-1803, T-270 III NA IXERS/DIPLEXERS RANGE MN MFR SN Asset CAT CALIBRATION DU IXERS/DIPLEXERS RANGE MN MFR SN Asset CAT CALIBRATION DU IXERS/DIPLEXERS RANGE MN MFR SN Asset CAT CALIBRATION DU IXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01695/A046903-01 1086 1 19-SEP-2007 MIXER / HORN 40-60 GHz M19HW/A OML U30110-1 00821 0 02-MAR-2007 MIXER / HORN 50-75 GHz 11970V / OWH-VHVPROO HP/QUINSTAR 2521A01137/8794001 1179 1 15-NOV-2007 <t< td=""><td>Site</td><td>M</td><td></td><td>93448</td><td>3</td><td>IC 2762-N</td><td>Л</td><td>R-904</td><td>11</td><td></td><td>19-MAR-2007</td></t<>	Site	M		93448	3	IC 2762-N	Л	R-904	11		19-MAR-2007
EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1802, T-269 III NA EMI 3 93448 N/A C-1802, T-269 III NA Mixers/Diplexers Range MN MFR SN Asset Cat Calibration Du Mixers/Horn 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01695/A046903-01 1087 I 23-AUG-2007 Mixer / Horn 26.5-40 GHz 11970A/28-442-6 HP/ATM 3003A07825/A046903-01 1086 1 19-SEP-2007 Mixer / Horn 40-60 GHz 11970Q HP 3003A07825/A046903-01 1086 1 19-SEP-2007 Mixer / Horn 40-60 GHz 11970Q HP 3003A03155 00104 1 08-NOV-2007 Mixer / Horn 50-75 GHz 11970W HP 2521A01137/8794001 1179 1 15-NOV-2007 Mixer / Horn 60-90 GHz M12HW/A OML E30110-1 00822 1 03-M									ll		
EMI 1 93448 N/A C-1801, T-268 III NA EMI 2 93448 N/A C-1802, T-269 III NA EMI 3 93448 N/A C-1802, T-269 III NA Mixers/Diplexers Range MN MFR SN Asset Cat Calibration Du Mixers/Horn 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01695/A046903-01 1087 I 23-AUG-2007 Mixer / Horn 26.5-40 GHz 11970A/28-442-6 HP/ATM 3003A07825/A046903-01 1086 1 19-SEP-2007 Mixer / Horn 40-60 GHz 11970Q HP 3003A07825/A046903-01 1086 1 19-SEP-2007 Mixer / Horn 40-60 GHz 11970Q HP 3003A03155 00104 1 08-NOV-2007 Mixer / Horn 50-75 GHz 11970W HP 2521A01137/8794001 1179 1 15-NOV-2007 Mixer / Horn 60-90 GHz M12HW/A OML E30110-1 00822 1 03-M	CONDUCTED TEST SI	TES (MAINS		FCC Co	DE		V		=	Сат	
EMI 2 EMI 3 93448 N/A C-1802, T-269 III NA IXERS/DIPLEXERS RANGE MN MFR SN ASSET CAT CALIBRATION DU MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01695/A046903-01 1087 I 23-AUG-2007 MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 3003A07825/A046903-01 1086 I 19-SEP-2007 MIXER / HORN 40-60 GHz M19HW/A OML U30110-1 00821 I 02-MAR-2007 MIXER / HORN 50-75 GHz 11970Q HP 3003A03155 00104 I 08-NOV-2007 MIXER / HORN 50-75 GHz 11970W HP 2521A01197/8794001 1179 I 15-NOV-2007 MIXER / HORN 60-90 GHz M12HW/A OML E30110-1 00822 I 03-MAR-2007 MIXER / HORN 90-140 GHz MO8HW/A OML E30110-1 00821 I 03-MAR-2007 MIXER / HORN 90-140 GHz <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>											
EMI 3 93448 N/A C-1803, T-270 III NA MIXERS/DIPLEXERS RANGE MN MFR SN ASSET CAT CALIBRATION DU MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 2332A01695/A046903-01 1087 I 23-AUG-2007 MIXER / HORN 26.5-40 GHz 11970A/28-442-6 HP/ATM 3003A07825/A046903-01 1086 I 19-SEP-2007 MIXER / HORN 40-60 GHz M19HW/A OML U30110-1 00821 I 02-MAR-2007 MIXER 33-50 GHz 11970Q HP 3003A07825/A046903-01 1179 I 5NOV-2007 MIXER 33-50 GHz 11970Q HP 3003A03155 00104 08-NOV-2007 MIXER / HORN 50-75 GHz 11970W/QWH-VPRROO HP/QUINSTAR 2521A01197/8794001 1179 I 15-NOV-2007 MIXER / HORN 60-90 GHz M12HW/A OML E30110-1 00822 I 03-MAR-2007 MIXER / HORN 90-140 GHz MO8HW/A </td <td></td>											
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MIXER 75-110 GHz 11970W HP 2521A01334 00105 I 22-NOV-2007 MIXER / HORN 60-90 GHz M12HW/A OML E30110-1 00822 I 03-MAR-2007 MIXER / HORN 90-140 GHz MO8HW/A OML F21206-1 00811 I 03-MAR-2007 MIXER / HORN 140-220 GHz MO5HW/A OML G21206-1 00812 II 03-MAR-2007 DIPLEXER 40-220 GHz DPL.26 OML N/A 00813 I 03-MAR-2007 ABSORBING CLAMPS RANGE MN MFR SN ASSET CAT CALIBRATION DU										-	
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Mixer / Horn 140-220 GHz MO5HW/A OML G21206-1 00812 II Diplexer 40-220 GHz DPL.26 OML N/A 00813 I 03-MAR-2007 Absorbing CLAMPS RANGE MN MFR SN ASSET CAT CALIBRATION DU										-	
DIPLEXER 40-220 GHz DPL.26 OML N/A 00813 I 03-MAR-2007 ABSORBING CLAMPS RANGE MN MFR SN ASSET CAT CALIBRATION DU										1	03-IVIAR-2007
Absorbing Clamps Range MN MFR SN Asset Cat Calibration Du						G				II I	03-MAR-2007
CLAMPS RANGE MN MFR SN ASSET CAT CALIBRATION DU											
		RANGE		MN		Mfr	SN	Asse	T	Сат	CALIBRATION DL
			. =	1 000		SCHED	10	0000	1	1	20-JAN-2008



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HARMONIC & FLICKER AN		MN	MFR		SN				Сат	CALIBRATION DUE
HFTS		P6842A	HP		3531A-00			0738	II	30-DEC-2007
100011/2 AC POWER SYS	STEM (2	2) 500I CA	LIFORNIA INSTRUME	NTS HK	53687/HI	K53688	0	0376		09-JAN-2008
PREAMPS / ATTENUATORS	/									
FILTERS	RANGI	E	MN	N	1FR	S	N	ASSET	Сат	CALIBRATION DU
RED	0.10-2000	MH7	ZFL-1000-LN		c-S	N	/Δ	00798		28-JUL-2007
BLUE	0.01-2000		ZFL-1000-LN		;-S	N/		00759	ü	20-JUL-2007
BLUE-BLACK	0.01-2000		ZFL-1000-LN		-S	N/		00800	ü	04-JAN-2007
GREEN	0.01-2000		ZFL-1000-LN		-S	N/		00802	ü	21-DEC-2007
BLACK	0.01-2000		ZFL-1000-LN		S-S	N/		00799	ü	20-JUL-2007
ORANGE	0.01-2000		ZFL-1000-LN		S-S	N		00765	I	21-DEC-2007
WHITE	1-20GF	łz	SMC-12A		:-S	426		00760	11	22-JUL-2007
BROWN	1-20GF	Iz PM2-3	8-218-4R5-17-15-SF	FF C	-S	PL1	655	1132	11	14-APR-2007
Yellow-Black	1-20GF	lz	SMC-12A	C	-S	535	055	00801	II	22-JUL-2007
RED-GREEN	1-20GF	lz PM2-3	8-218-4R5-17-15-SF	FF C	-S				II	14-AUG-2007
HF (YELLOW)	18-26.50	Hz AFS	4-18002650-60-8P-4	L C	S-S	467	559	00758	11	23-AUG-2007
HIGH PASS FILTER	1-18 GH	Ηz	SPA-F-55204	K	&L	3		00817	II	05-JAN-2008
LOW PASS FILTER	1-9 GH		.10-4100/X4400-O/C) К	&L	2	ł	00816	11	05-JAN-2008
HF 20dB 50W Attenuator	0.03-20 0		PE 7019-20		ERNACK	0		00791	11	10-MAY-2007
HF 30dB 50W Attenuator	0.03-20 0		PE 7019-30		ERNACK	0		1168	II	10-MAY-2007
40dB 100W Attenuator	0.09-4000		3W-40N100W+		CIRCUITS	V N014	900638	1231	II	08-NOV-2007
LOW FREQ LPF	10-100k	Hz	L200K1G1		OWAVE	4460-01	DC0432	1019	II	OUT OF SERVIC
LOW FREQ LPF	10-100k	Hz	L200K1G1		OWAVE CUITS	4777-01	DC0434	1088	П	OUT OF SERVIC
ANTENNAS	RANGE	MN	MFR	SN	A	SSET	Сат		CALIBR	ATION DUE
GREEN BILOG	30-2000MHz	CBL6112	B CHASE	2742	2 00	0620	11		13-J/	AN-2008
GREEN-BLACK BILOG	30-2000MHz	CBL6112	B CHASE	2412	. 00	0127	П		13-J/	AN-2008
GREEN-RED BILOG	30-2000MHz	CBL6112	B CHASE	2435		0990	I		12-A	PR-2008
BLUE BILOG	30-1000MHz	3143	EMCO	1271	00	0803	II		06-M	AY-2007
GRAY BILOG	20-2000MHz	3141	EMCO	9703-10	038 00	0066	II	06-MAY-2	2007(EM)/30-JUN-2007(RFI
YELLOW-BLACK BILOG	20-2000MHz	CBL6140/		1112	-	0126	II	06-MAY-	2007(EM	I)/01-MAY-2007(RF
RED-WHITE BILOG	30-2000MHz	JB1	SUNOL	A09160		1105	I			OV-2008
RED-BLACK BILOG	30-2000MHz	JB1	SUNOL	A09160	-	1106				CT-2008
RED-BROWN BILOG	30-2000MHz	JB1	SUNOL	A00324		218				JG-2008
YELLOW HORN	1-18GHz	3115	EMCO	9608-48		0037		27-MAY-2)/ 18-MAY-2007 (RF
BLACK HORN	1-18GHz	3115	EMCO	9703-51		0056	-			JN-2007
	1-18GHz	3115	EMCO	0004-61		0390	-			JN-2007
HF (WHITE) HORN	18-26.5GHz	801-WLN		00758		0758				JG-2007
SMALL LOOP LARGE LOOP	10kHz-30MHz 20Hz-5MHz	PLA-130// 6511	EMCO	1024 9704-11		0755 0067	1			EB-2008 AN-2008
ACTIVE MONOPOLE	30Hz-30MHz	3301B	EMCO	3824		0068	II			EC-2007
INDUCTION COIL	50-60Hz	1000-4-8		N/A		0778	ï			EP-2007
	30-1000MHz	3121C	EMCO	1370		0757	I I			CT-2008
ADJUSTABLE DIPOLE	30-1000MHz	3121C	EMCO	1371		0756	i			OV-2008
RE101 LOOP SENSOR	30Hz-100KHz	RE101-13.3		N/A		0818	i.			AR-2007
RS101 RADIATING LOOP	30Hz-100kHz	RS101-120		N/A		0819	ï			AR-2007
RS101 LOOP SENSOR	30Hz-100kHz	RS101-4c		N/A		0820	ï			AR-2007
EFT		MN	Mfr			SN		ASSET	Сат	CALIBRATION DU
EFT DIRECT COUPLING C	AP	N/A	C-S			01		00794	II	06-FEB-2008
ESD GENERATORS		MN	Mfr		SN		SSET	CAT	(CALIBRATION DUE
GREEN		SG435	SCHAFFNE		000839		0763	I		25-OCT-2007
Red		SG435	SCHAFFNE		001625		0762	I		06-JAN-2007
NSG-438 RENTAL		SG438	SCHAFFNE	ĒR	292		5265			04-APR-2007
YELLOW		930D	ETS		201	0	0673	I		18-AUG-2007
BEST EMC-2 MN	I MF	Ð	SN Ass	ет Сат				CALIBRATI		
BLUE 711-1			24-002SC 0011					OUT FOR S		
RED 711-1			22-074SC 0062			31-MA	R-2007			PR-2007 (EFT)
CHAMBERS AND STRIPLIN		MN	MF		SN	Ass		Сат		LIBRATION DUE
	3 Me	FER COMPACT	PANASH	HELD	N/A	007		II)1-MAY-2007
RFI 1 CHAMBER		-				-				
RFI 1 CHAMBER RFI 2 CHAMBER RFI 3 STRIPLINE		SHIELDING SYST N/A	EM LINDGI C-S		13329 N/A	007 007			:	30-JUN-2007 NA



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AMPLIFIERS	RANGE	MN	MFR	:	SN	ASSET	Сат		(ALIBRATI	ON DUE
RED	0.5-1000MH		AR		3708	00032				6-APR-200	
GREEN	0.5-1000MH		AR			00123	П			3-APR-200	. ,
BLUE	0.01-250MH	Hz 75A250	AR	19	9165	00039	П		03-NOV	-2007 (NE	BS & EU CRFI)
BLACK	0.01-250MH	Hz 75A250	AR	23	3411	00122	Ш		29-DEC	-2007 (NE	BS & EU CRFI)
ORANGE	0.01-250MH	Hz 75A250	AR	26	6827	00367	11	29-DE	EC-2007 (NEE	BS & EU C	RFI) / 01-MAY-2007 (RFI
BROWN 150W	0.1-250MH	lz 150A250	AR	31	3454	Rental	II		3	0-JUN-200	07 (RFI2)
GTC 1-2.6	1.0-2.6 GH	z GRF5016A	GTC	1	221	Rental	II			18-MAY	-2007
HUGHES 10W	2.0-4.0GH	z 1177H01	HUGHES	()55	Rental	II			18-MAY	-2007
HUGHES 10W	4.0-8.0GH		HUGHES			Rental	II			18-MAY	
HUGHES 10W	8-10.0GH		HUGHES			Rental	II			18-MAY	
HP495A	7.0-10.0GH		HP		-00237	00086	II		OUT		CE (SPARE)
AUDIO AMP	AUDIO FRE		RADIO SHACH		0438	NONE	III			NA	
AUDIO AMP	AUDIO FRE	a MPA-200	RADIO SHACH	× 70	8545	00862				NA	1
EICI D											
FIELD Probes	RANG	BE	MN		MFR		SN		ASSET	Сат	CALIBRATION DUE
RED	0.01-100	0MHz ł	HI-4422	F	OLADAY		90369		00031	1	01-MAR-2007
GREEN	0.01-100				OLADAY		97363		00136	i	25-JUL-2007
BLUE	0.01-100		H-4422		OLADAY		95696		01100	i	25-MAR-2007
SIGNAL GENE	RATORS	RANGE	MN		Mfr		SN		ASSET	Сат	CALIBRATION DU
Red		0.09-2000MHz	HP8648B		Agilent		3847U02	2192	00366	1	28-FEB-2007
BLUE		0.1-1000MHz	HP8648A		Agilent		3426A00	0548	00034	I	23-AUG-2007
GREEM	N	0.09-2000MHz	HP8648B		Agilent		3623A02	2072	00125	I.	16-OCT-2007
ORANG	Ε	0.1-1000MHz	HP8648B		Agilent		3537A0	1210	00025	I.	29-JUN-2007
BROWI	N	0.01Hz-15MHz	HP33120/	A	Agilent		US3601	6621	1211	1	OUT OF SERVIC
White	E	0.01Hz-15MHz	HP33120/	A	Agilent		US3604	8143	1219	1	10-MAY-2007
BROWN-W	/HITE	0.01Hz-15MHz	HP33120/	4	Agilent		SG4001	9842	1232	1	10-NOV-2007
BLUE-WH	HITE	0.1Hz-13MHz	HP3312A		Agilent		1432A07	7632	00775	1	11-MAR-2007
SWEEPE	ER	0.01-20.0GHz	HP83752/	4	Agilent		3610A0 ²	1133	00087	11	02-MAY-2007
AM/FM STEREO	SIG. GEN.	0.1-170MHz	LG3236		LEADER		36873	01	00959	1	10-OCT-2008
IMPULSE GENE	ERATOR	1-100Hz	CIG-25	Ele	CTRO-ME	TRICS	290		00942	I	05-AUG-2007
But y hurort		BANOT	MN	MED	SN	Assi	ET CAT				
BULK INJECTI				MFR					02 NOV 2007/		
GREEN (NEE		0.01-100MH		ETS	50215	001				,	29-DEC-2007(ORANGE & BLK
GREEN (EL	,	0.10-100MH		ETS	50215	001				,	29-DEC-2007(ORANGE & BLK
RED (NEB	,	0.01-100MH		ETS	34026	102				,	29-DEC-2007(ORANGE & BLK
RED (EU	,	0.10-100MH 2 – 450MHz		ETS	34026	102 DENT			06-NOV-2007(8		02-JAN-2008(ORANGE & BLK
Rent	AL	2 - 45010112	9142-1N	Solar	008508	RENT	AL II			10-A0	IG-2007
CDN NETWOR	aks	RANGE	MN	Mfr	Asset	CA	т		CAI	IBRATION	
BLUE	-	0-100MHz	20A M-3	C-S	00806			OV-20	-	-	-2007 (ORANGE & BLK AM
RED		0-100MHz	15A M-3	C-S	00780					,	-2007 (ORANGE & BLK AM
YELLOW-BLAC		0-100MHz	15A M-3	C-S	00784					,	-2007 (ORANGE & BLK AM
GREEN		0-100MHz	30A M-3	C-S	00779						-2007 (ORANGE & BLK AM
YELLOW		0-100MHz	30A M-5	C-S	00804						(ORANGE) 15-MAR-2007(BL
BROWN		0-100MHz	M-3	C-S	1169						-2007 (ORANGE & BLK AM
BROWN-WHIT		0-100MHz	M-3	C-S	1170					,	-2007 (ORANGE & BLK AM
BROWN-BLAC		0-100MHz	M-2 (DC)	C-S	1170	ii ii					-2007 (ORANGE & BLK AN
RED-BLACK		0-100MHz	M-2 (DC)	C-S	1177						-2007 (ORANGE & BLK AM
GREEN-WHIT		0-100MHz	M-2 (DC)	C-S		ii ii					-2007 (ORANGE & BLK AM
YELLOW (RES		0-100MHz	100Ω Resistor	C-S	00810						7(ORANGE) 02-JAN-2008(BL
GREEN (RES)	-	0-100MHz	100Ω RESISTOR	C-S	1172				, ,		7(ORANGE) 02-JAN-2008(BL
	,										
	T1.315	MN		SN	Ass	SET	CA	Г			ATION DUE
	DISE CART		C-S C-S				 				I NOT REQUIRED
3DC TRAN	GIEINT GART		0-3						VVAVES		RIFIED BEFORE USE
Oscilu	OSCOPES		MN	MF	R		SN		ASSET	Сат	CALIBRATION DU
COULL		тг	OS 220	TEKTR		· ·			1166		28-AUG-2007
			S 684B	TEKTR			CO36986 3011287		RENTAL	1	28-AUG-2007 31-MAR-2007
EMC	DENCE 401								RENIAL	1	31-WAR-2007
ESD REFE	RENCE 1GH										
ESD REFE PRODUCT SA		Hz TC	0040 0S 340 1645A	TEKTR HP/AG	ONIX	E	3012357 36320452	n	00737 00103	i	03-OCT-2007 30-JUN-2007

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RMS VOLTMETERS/CURRENT C	LAMP	MN	Mnfr		SN	ASSET	Сат	CALIBRATION DL
TRUE-RMS MULTIMETER		79111	Fluke	71	700298	00769	I	27-OCT-2007
TRUE RMS MULTIMETER		179	FLUKE	89	280616	1228	1	31-OCT-2007
TRUE-RMS MULTIMETER (REFERE	NCF)	177	FLUKE	83	390024	00973	1	21-MAR-2007
TRUE-RMS MULTIMETER	,	177	FLUKE		390025	00974	i	10-MAR-2007
TRUE-RMS MULTIMETER (TELEC	(MC	177	FLUKE		430419	00975	i	21-MAR-2007
			1 20112					21 10 11 2001
SURGE GENERATORS	;	MN		MFR	SN	ASSET	Сат	CALIBRATION DU
TRANSIENT WAVEFORM MON	IITOR	TWM	-5	CDI	003982	00323		05-JUN-2007
UNIVERSAL SURGE GENERA	TOR	M5		CDI	003966	00324	11	OUT OF CAL
THREE PHASE COUPLING N	lwк	3CN	١	CDI	003455	00325	11	OUT OF CAL
1.2x50uS PLUGIN MODU	LE	1.2x50US	Plugin	CDI	N/A	00842	Ш	OUT OF CAL
10x160US PLUGIN MODU		10x160US		C-S	N/A	00843	II.	08-JUN-2007
10x560US PLUGIN MODU	 I F	10x560US	PLUGIN	C-S	N/A	00841	ii ii	08-JUN-2007
PSURGE CONTROLLER MOD		PSURGE		HAEFELY	150267	00879	ii ii	06-JUN-2007
COUPLING/DECOUPLING MO		PCDS		HAEFELY	149213	00880	ü	06-JUN-2007
IMPULSE MODULE	DOLL	PIM 9		HAEFELY	149202	00881	ii ii	06-JUN-2007
HIGH VOLTAGE CAP NWK 5KVD	C 18. F	CS-HV		C-S	01	00772		14-JUN-2008
NEBS SURGE GENERATO		N/A		C-S	N/A	00088		18-OCT-2007
2x10uS Surge Generat		2x10	-	C-S	N/A N/A	00088	1	06-JUN-2007
10x700US SURGE GENERAT		10x70		C-S	N/A N/A	00848	11	08-JUN-2007
		N/A		C-S				
12 PAIR SURGE RESISTOR MO	JDULE	IN/A	1	0-3	N/A	00768	- 11	18-OCT-2007
Power/Noise Meters		MN	Mfr		SN	ASSET	Сат	CALIBRATION DUE
Power Meter		435B	HP	24	145A11012	00773	I	12-APR-2007
Power Meter		437B	HP	29	912A01367	01099	I	12-APR-2007
Power Sensor		8481A	HP	27	702A61351	00774	I	12-APR-2007
PSOPHOMETER		2429	BRUEL & KJAI	ER	1237642	00585	11	14-FEB-2007
TRANSMISSION LINE TESTER (DBR	RNC)	185T	AMREL		998658	00823	II	16-MAR-2007
	MANI	McD		CN		Acost	C + T	
OVERVOLTAGE CHAMBERS 2KW POWER FAULT SIMULATOR	MN OV1	MFR C-S		SN N/A		ASSET 00792	CAT	CALIBRATION DU 31-MAR-2007
Power Fault Simulator	OV1 OV2	C-S		N/A N/A		00792		31-MAR-2007 31-MAR-2007
POWER FAULT SIMULATOR	072	0-3		IN/A		00116	11	31-IVIAR-2007
DIPOLE TAPE MEASURES	М	N	MFR		SN	ASSET	Сат	CALIBRATION DU
26FT TAPE #1	2338	CME	LUFKIN		C3166-1	00776	I	13-MAR-2007
26FT TAPE #2	2338	-	LUFKIN		C3166-2	00777	i	13-MAR-2007
METEOROLOGICAL METERS		MN		/IFR	SN	ASSET	Сат	CALIBRATION DU
TEMP./HUMIDITY/ATM. PRESSURE (7400 PERCEPTION		AVIS	N/A	00965	II	08-FEB-2007
TEMPERATURE /HUMIDITY GAU		THG-912		JGER	4000562	00789	I	01-FEB-2007
WEATHER CLOCK (PRESSURE OF	NLY)	BA928	OREGON	SCIENTIFIC	C3166-1	00831	I	02-FEB-2007
CONSUMABLES	00	PEC.	MFR	c	тоск/ММ	ASSET	Сат	CALIBRATION DU
NEBS CHEESECLOTH	-	28M/KG	ED&D		ACC-01			N/A
	26-2	XM/KC	EUX.11		$\Delta \cup \cup \cup (1)$	N/A		NI/A
NEBS CARBON BLOCK		2 1KV SURGE	RELIABLE		3AB	N/A	iii	N/A

All equipment is calibrated using standards traceable to NIST or other nationally recognized calibration standard.



Conditions Of Testing

[Bureau Veritas Consumer Products Services, Inc., a Massachusetts corporation], and/or its affiliates (collectively, the "Company") will conduct, at the request of the Submitter ("Client"), the tests specified on the submitted Test Request Form or equivalent in accordance with, and subject to, the following terms and conditions (collectively, "Conditions"): 1. All orders for tests are subject to acceptance by the Company, and no order will constitute a binding commitment of the Company unless and until such order is accepted by it, as evidenced by the issuance of a written report ("Test Report") by the Company. The Test Report is issued solely by the Company, is intended for the exclusive use of Client and shall not be published, used for advertising purposes, copied or replicated for distribution to any other person or entity or otherwise publicly disclosed without the prior written consent of the Company. By submitting a request for services to the Company, Client consents to the disclosure to accreditation bodies of those records of Client relevant to the accreditation body's assessment of the Company's competence and compliance with relevant accreditation criteria. The Company shall not be liable for any loss or damage whatsoever resulting from the failure of the Company to provide its services within any time period for completion estimated by the Company. If Client anticipates using the Test Report in any legal proceeding, arbitration, dispute resolution forum or other proceeding, it shall so notify the Company prior to submitting the Test Report in such proceeding. The Company has no obligation to provide a fact or expert witness at such proceeding unless the Company agrees in advance to do so for a separate and additional fee.

2. The Test Report will set forth the findings of the Company solely with respect to the test samples identified therein. Unless specifically and expressly indicated in the Test Report, the results set forth in such Test Report are not intended to be indicative or representative of the quality or characteristics of the lot from which a test sample is taken, and Client shall not rely upon the Test Report as being so indicative or representative of the lot or of the tested product in general. The Test Report will reflect the findings of the Company at the time of testing only, and the Company shall have no obligation to update the Test Report after its issuance. The Test Report will set forth the results of the tests performed by the Company based upon the written information provided to the Company. The Test Report will be based solely on the samples and written information submitted to the Company by Client, and the Company shall not be obligated to conduct any independent investigation or inquiry with respect thereto.

3. The Company may, in its sole discretion, destroy samples which have been furnished to the Company for testing and which have not been destroyed in the course of testing. The Company may delegate the performance of all or a portion of the services contemplated hereunder to an affiliate, agent or subcontractor of the Company, and Client consents to such delegation.

4. These Conditions and the Test Report represent the entire understanding of the parties hereto with respect to the subject matter hereof and of the Test Report, and no modification, variance or extrapolation with respect thereto shall be permitted without the prior written consent of the Company.

5. The names, service marks, trademarks and copyrights of the Company and its affiliates, including the names "BUREAU VERITAS," "BUREAU VERITAS CONSUMER PRODUCTS SERVICES," "BVCPS", "MTL", "ACTS", "MTL-ACTS" and CURTIS-STRAUS (collectively, the "Marks") are and shall remain the sole property of the Company or its affiliates and shall not be used by Client except solely to the extent that Client obtains the prior written approval of the Company and then only in the manner prescribed by the Company. Client shall not contest the validity of the Marks or take any action that might impair the value or goodwill associated with the Marks or the image or reputation of the Company or its affiliates.

6. Payment in full shall be due 30 days after the date of invoice. Interest shall be due on overdue amounts from the due date until paid at an interest rate of 1.5% per month or, if less, the maximum rate permitted by law. The Company reserves the right, at any time and from time to time, to revoke any credit extended to Client. Client shall reimburse the Company for any costs it incurs in collecting past due amounts, including court costs and fees and expenses of attorneys and collection agencies. The Test Report may not be used or relied upon by Client if and for so long as Client fails to pay when due any invoice issued by the Company or any affiliate of it to Client or any affiliate or subsidiary of Client together with interest and penalties, if any, accrued thereon.
7. The Company disclaims any and all responsibility or liability arising out of or in connection with e-mail transmissions of such

information.

8. Client understands and agrees that the Company is neither an insurer nor a guarantor, that the Company does not take the place of Client or any designer, manufacturer, agent, buyer, distributor or transportation or shipping company, and that the Company disclaims all liability in such capacities. Client further understands that if it seeks assurance against loss or damage, it should obtain appropriate insurance.

9. Client agrees that the Company, by providing the services, does not take the place of Client nor any third party, nor does the Company release them from any of their obligations, nor does the Company otherwise assume, abridge, abrogate or undertake to discharge any duty of any third party to Client or any duty of Client or any third party to any other third party, and Client will not release any third party from its obligations and duties with respect to the tested goods.

10. Client shall, on a timely basis, (a) provide adequate instructions to the Company in order to enable the Company to perform properly its services, (b) provide, or cause Client's suppliers and contractors to provide, the Company with all documents necessary to enable the Company to perform its services, (c) furnish the Company with all relevant information regarding Client's intended use and purposes of the tested goods, (d) advise the Company of essential dates and deadlines relevant to the tested goods and (e) fully exercise all rights and remedies available to Client against third parties in respect of the tested goods.

11. The Company shall undertake due care and ordinary skill in the performance of its services to Client, and the Company shall accept responsibility only were such skill has not been exercised and, even in such event, only to the extent of the limitation of liability set forth herein.

12. If Client desires to assert a claim arising from or relating to (i) the performance, purported performance or non-performance of any services by the Company or (ii) the sale, resale, manufacture, distribution or use of any tested goods, it must submit that claim to the Company in a writing that sets forth with particularity the basis for such claim within 60 days from discovery of the potential claim and not more than six months after the date of issuance of the Test Report to Client. Client waives any and all such claims including, without limitation, claims that the Test Report is inaccurate, incomplete or misleading or that additional or different testing is required, unless and then only to the extent that Client submits a written claim to the Company within both such time periods.

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13. CLIENT SHALL, EXCEPT TO THE EXTENT OF COMPANY'S LIABILITY TO CLIENT HEREUNDER (WHICH IN NO EVENT SHALL EXCEED THE LIMITATION OF LIABILITY HEREIN), HOLD HARMLESS AND INDEMNIFY THE COMPANY, ITS AFFILIATES AND THEIR RESPECTIVE DIRECTORS, OFFICERS, EMPLOYEES, AGENTS AND SUBCONTRACTORS AGAINST ALL ACTUAL OR ALLEGED THIRD PARTY CLAIMS FOR LOSS, DAMAGE OR EXPENSE OF WHATSOEVER NATURE AND HOWSOEVER ARISING FROM OR RELATING TO (i) THE PERFORMANCE, PURPORTED PERFORMANCE OR NON-PERFORMANCE OF ANY SERVICES BY THE COMPANY OR (ii) THE SALE, RESALE, MANUFACTURE, DISTRIBUTION OR USE OF ANY TESTED GOODS.

14. EXCEPT AS MAY OTHERWISE BE EXPRESSLY AGREED TO IN WRITING BY THE COMPANY AND NOTWITHSTANDING ANY PROVISION TO THE CONTRARY CONTAINED HEREIN OR IN ANY TEST REPORT, NO WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR USE, IS MADE.

15. (A) IN NO EVENT WHATSOEVER SHALL THE COMPANY BE LIABLE FOR ANY CONSEQUENTIAL, SPECIAL, INCIDENTAL, EXEMPLARY OR PUNITIVE DAMAGES IN CONNECTION WITH, RELATING TO OR ARISING OUT OF THE TEST REPORT OR THE SERVICES PROVIDED BY THE COMPANY HEREUNDER, INCLUDING WITHOUT LIMITATION LOSS OF OR DAMAGE TO PROPERTY; LOSS OF INCOME, PROFIT OR USE; OR ANY CLAIMS OR DEMANDS MADE AGAINST CLIENT OR ANY OTHER PERSON BY ANY THIRD PARTY IN CONNECTION WITH, RELATING TO OR ARISING OUT OF THE SERVICES PROVIDED BY THE COMPANY HEREUNDER.

(B)NOTWITHSTANDING ANY PROVISION TO THE CONTRARY CONTAINED HEREIN, AND IN RECOGNITION OF THE RELATIVE RISKS AND BENEFITS TO CLIENT AND THE COMPANY ASSOCIATED WITH THE TESTING SERVICES CONTEMPLATED HEREBY, THE RISKS HAVE BEEN ALLOCATED SUCH THAT UNDER NO CIRCUMSTANCES WHATSOEVER SHALL THE LIABILITY OF THE COMPANY TO CLIENT OR ANY THIRD PARTY IN RESPECT OF ANY CLAIM FOR LOSS, DAMAGE OR EXPENSE, OF WHATSOEVER NATURE OR MAGNITUDE, AND HOWSOEVER ARISING, EXCEED AN AMOUNT EQUAL TO FIVE (5) TIMES THE AMOUNT OF THE FEES PAID TO THE COMPANY FOR THE SPECIFIC SERVICES WHICH GAVE RISE TO SUCH CLAIM OR U.S.\$10,000, WHICHEVER IS THE LESSER AMOUNT.

16. The Company shall not be liable for any loss or damage resulting from any delay or failure in performance of its obligations hereunder resulting directly or indirectly from any event of force majeure or any event outside the control of the Company. If any such event occurs, the Company may immediately cancel or suspend its performance hereunder without incurring any liability whatsoever to Client.

17. Company's services, including these Conditions, shall be governed by, and construed in accordance with, the local laws of the country where the Company performs the tests or, in the case of tests performed in the United States of America, the laws of Massachusetts without regard to conflicts of laws principles. If any aspect(s) of these Conditions is found to be illegal or unenforceable, the validity, legality and enforceability of all remaining aspects of these Conditions shall not in any way be affected or impaired thereby. Any proceeding related to the subject matter hereof shall be brought, if at all, in the courts of the country where the Company performs the tests or, in the case of tests performed in the United States of America, in the courts of Massachusetts. Client waives the right to interpose any counterclaim or setoffs of any nature in any litigation arising hereunder.

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A2LA Accreditation

SCOPE OF ACCREDITATION	ON TO ISO/IEC 17025-1999	Immunity Electrostatic Discharge (ESD)	RRL No. 2005-130 (December 27, 2005) EN 61000-4-2; AS/NZS 61000.4.2; KN61000-4-2
		Radiated Immunity (RFI)	EN 61000-4-3, AS/NZS 61000.4.3; KN61000-4-3
CURTIS- 527 Gree	STRAUS' eat Road	Electrical Fast Transient Bursts (EFT)	EN 61000-4-4; AS/NZS 61000.4.4; KN61000-4-4
Littleton, 1	MA 01460	Surge Conducted Immunity	EN 61000-4-5, AS/NZS 61000.4.5; KN61000-4-5 EN 61000-4-6, AS/NZS 61000.4.6; KN61000-4-6
	one: 978-486-8880 'RICAL	Magnetic Immunity	EN 61000-4-8; AS/NZS 61000.4.8; KN61000-4-7
ELECT	RICAL	Voltage Dips and Interrupts	EN 61000-4-11; KN61000-4-11
Valid until: July 31, 2007	Certificate Number: 1627.01	Low Frequency Conducted Disturbances	EN 61000-2-2
In recognition of the successful completion of the A2LA laboratory to perform the following Electromagnetic Con Safety tests:		Family Product or Industry Specific Specifications including emissions and/or immunity	GR-1089-CORE; GR-78-CORE (ESD) EN50081-1; EN50081-2; EN50082-2; EN50082-1; EN 61000-6-1; EN 61000-6-2; EN 61000-6-3;
Electromagnetic Compatibility (EMC) Radiated emissions testing (electric and magnetic fields) ¹ Electrostatic Discharge testing [*] ; Electrical Fast Transien Immunity testing [*] ; Lightning Immunity testing [*] ; Notlag Magnetic Immunity testing [*] ; RF Power measurements [*] ; Induction measurements [*] ; Harmonic emissions testing [*] ; voltage testing [*] ; Disturbance Power measurements [*] ; Pow	t testing*: Radiated Immunity testing*: Conducted e Dips*, Interrupts and Voltage Variations testing*; Frequency Stability Measurements*: Longitudinal Light flicker testing*; Low frequency disturbance wer Cross Overvoltage testing*;		EN 61000-64; EN 50091-2; EN 55024; CISPR 24 EN 55103-1; EN 55103-2; EN 61326; EN 61547; EN 50130-4; EN 5008-3; EN 60601-2-3; EN 60601-2-3; EN 60601-2-24; EN 60601-2-32; EN 60601-2-33; EN 60601-2-47; EC 1800-3; EN 61800-3; EN 55020; CISPR 20; EN 60555 Part 2; EN 60555 Part 3; ETS 300 386-1; EN 300 386-2; EN 300 386; ETS 300 132-1; ETS 300 328-2; EN 60555 Part 3; ETS 300 386-1; EN 300 386-2; EN 300 386; ETS 300 132-1; ETS 300 132-2; EN 6069-2-1; AS/NZS 3200.1.2; CNS 13783-1; ETR
Test Type Emissions	Test Method(s)	Radiocommunications	283; C62.41
Radiated and Conducted Emissions	FCC 47 CFR Parts 15 & 18; C63.4; CISPR 22; EN55022; SABS CISPR 22;	EU R&TTE Radio Standards;	EN 300 220-1; EN 300 220-3; EN 300 330-1; EN 300 330-2; EN 300 440-1; EN 300 440-2; EN 300 200 EN 200
	AS/NZS CISPR 22; AS/NZS 3548; Canada ICES- 003; CNS13438; KN 22 (RRL No. 2005-82, September 29, 2005); CISPR 11; EN 55011; SABS	EU R&TTE EMC Standards	328; EN 300 385; EN 301 893 EN 300 339; EN 301 489-01; EN 301 489-03; EN 301 489-17
	CISPR 11; AS/NZS CISPR 11; AS/NZS 2064;	Canada Radio Standards	RSS-102; RSS-117; RSS-118; RSS-119; RSS-123;
Harmonics	Canada ICES-001; CNS13803; CISPR 13; EN 55013; SABS CISPR 13; AS/NZS CISPR 13; AS/NZS 1053; CISPR 14-1; EN 55014-1; SABS CISPR 14; AS/NZS CISPR 14; AS/NZS 1044; CNS 13439; CISPR 15; EN 55015; GR-1089- CORE; CSA C108.8-M1983; EN 61000-32; AS/NZS 61000.3.2		RSS-125; RSS-128; RSS-129; RSS-130; RSS-131; RSS-132; RSS-133; RSS-134; RSS-135; RSS-136; RSS-137; RSS-138; RSS-141; RSS-145; RSS-136; RSS-131; RSS-138; RSS-141; RSS-142; RSS-170; RSS-192; RSS-193; RSS-195; RSS-10; RSS-212; RSS-213; RSS-215; RSS-243; RSS-GEN; RSS- 310; GL-36;
Flicker	EN 61000-3-2; AS/NZS 61000.3.2 EN 61000-3-3; AS/NZS 61000.3.3	Australia/New Zealand Radio Standards	AS/NZS 4268; AS/NZS 4771; RFS29;
1 Note: This accreditation covers testing performed at the located at 168 Ayer Rd, Littleton, MA 01460 and, for tes defined in "A2LA specific criteria for the accreditation of the specific criteria for the accreditation of the accreditation of the specific criteria for the accreditation of	t types marked with an asterisk, at other sites as		Radiocommunications (Data Transmission Equipment Using Spread Spectrum Modulation Techniques); Radiocommunications (Spread Spectrum Devices); Radiocommunications (Short Range Devices); Radiocommunications (Low Interference Potential Devices);
(A2LA Cert. No. 1627.01) 3/27/06	Page 1 of 10	(A2LA Cert. No. 1627.01) 3/27/06	Page 2 of 10
Other Radio Standards	RTTE 01 (DGT-Taiwan);	<i>Telecommunications</i> Telecommunications Registration; General test metho	
FCC Standards and Test methods Support TCB St		Signal power (metallic and longitudinal)*; Frequency	measurements*; Pulse templates*; Leakage testing*; g (excluding volume control)*; Protocol analysis* and Jitter
FCC Scope A – Unlicensed Radio Frequency Devices A1 1.47 CFR Parts 11, 15 and 18		testing*.	g (excluding volume control)*, Protocol analysis* and Jitter
2. FCC MP-5,		Telecom Standards Tit	le
3. ANSI C63.4-2003, A2 1. 47 CFR Part 15,			
2. ANSI C63.4-2003,		North American standards FCC 47 CFR Part 68 Telephone Co	nnection of terminal equipment to the telephone
A3 1. 47 CFR Part 15, 2. ANSI C63.17-1998,		Terminal Equipment net	twork. Analog and Digital Equipment. TCB Scope C1. ecification for terminal equipment, terminal systems,
3. ANSI C63.4-2003, A4 1. 47 CFR Part 15,		Ńe	twork protection devices, connection arrangements and
2. ANSI C63.4-2003,			aring aids compatibility. Iletin Part 68 Rationale and Measurement Guidelines
FCC Scope B – Licensed Radio Service Equipment B1 1.47 CFR Parts 2, 22, 24, 25, and 27	7		eb 1998) lecommunications Telephone Terminal
2. ANSI/TIA-603-C (2004)		Eq	uipment Technical Requirements for Connection
B2 1. 47 CFR Parts 2, 22, 74, 90, 95, an 2. ANSI/TIA-603-C (2004)	d 97		Terminal Equipment to the Telephone Network chnical Requirements for SHDSL, HDSL2,
B3 1. 47 CFR Parts 2, 80, and 87		HI	OSL4 Digital Subscriber Line Terminal Equipment
2. ANSI/TIA-603-C (2004) B4 1. 47 CFR Parts 2, 21, 74, and 101		to Australia standards	Prevent Harm to the Telephone Network Industry
2. ANSI/TIA-603-C (2004)		AS/ACIF S002-2001 An	alogue interworking and non-interference nuirements for Customer Equipment for connection to the
Country Specific Standards and Other		Pu	blic Switched Telephone Network
ITU EMC Standards	K.20; K.21; K.41; K.44		quirements for Customer Equipment for nnection to hierarchical digital interfaces
Swedish EMC Standards South African EMC Standards other then CISPR	BAKOM 3336.3 SABS 1718-1; SANS 211/SABS CISPR 11;	AS/ACIF S031-2001 Re	quirements for ISDN Basic Access Interface
equivalents	SANS 224/SABS CISPR 24; SANS 213/SABS CISPR 13; SANS 2200; SANS214-1/SABS CISPR 14-1; SANS214-2/SABS CISPR 14-2; SANS 215/SABS CISPR 14-2; SANS 215/SABS CISPR 122	AS/ACIF S043-2001 Re Co Te Pa Pa	quirements for ISDN Primary Rate Access Interface quirements for Customer Equipment for nnection to a Metallic Local Loop Interface of a lecommunications Network — rt 1: General rt 2: Broadband
Hong Kong EMC Standards	HKTA 1006; HKTA 1007; HKTA 1008; HKTA 1010; HKTA 1015; HKTA 1026;	International standards ITU-T G.703 Ph	rt 3: DC, Low Frequency AC and Voice band ysical/electrical characteristics of hierarchical
	HKTA 1035; HKTA 1039; HKTA 1041; HKTA 1042; HKTA 1045	Di Hong Kong standards	gital interfaces
Singapore EMC Standards Japanese VCCI Standards	IDA TS SRD; IDA TS EMC VCCI V-3, VCCI V-4	HKTA 2011 Ne Cu	twork Connection Specification for Connection of stomer Premises Equipment (CPE) to Direct Exchange
		(P: HKTA 2014 Ne Cu Te ISI	tes (DEL) of the Public Switched Telephone Network STN) in Hong Kong twork Connection Specification for Connection of stomer Premises Equipment (CPE) to the Public lecommunications Network (PTN) in Hong Kong using DN Basic Rate Access (BRA) based on ITU-T commendations
(A2LA Cert. No. 1627.01) 3/27/06	Page 3 of 10	(A2LA Cert. No. 1627.01) 3/27/06	Page 4 of 10

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(A2LA Cert. No. 1627.01) 3/27/06 Page 7 of 10 (A2LA Cert. No. 1627.01) 3/27/06 Page 8 of 10	Product Safety Standards Specific Product Safety Standards UL 60950 2000 IEC 60950 1999 EN 60950 2000 IEC 60950-1 2001 UL 60950-1 2003 CSA C22.2 No. 60950-10 03 IEC 61010-1 1993, 2001 IEC 61010-1 2003 CAN/CSA 1010-1 1999 (Including AM 2) IEC 60601-1 1995 EN 60601-1 1995 (Including AM 2) UL 2601-1 1997 IEC 60605 1998, 2000 ANSL/UL 6500 CAN/CSA 60065-00 ASS/NZS 600065 200 Canadian C22.2 No. 1-94 (1-98) 1994, 1998 EN 60005 1994 IEC 60825 1990	 Lapacitor short circuit abnormal*, Output abnormal*, Multi- g device abnormal*, Interlock abnormal*, Rigidity*, Cleaning* <u>Title</u> Safety of information technology equipment Safety of information technology equipment Safety of information technology equipment, including Electrical business equipment. Safety requirements for electrical equipment for measurement, control and laboratory use, Part 1: General requirements. Safety equirements for electrical equipment for measurement, control and laboratory use, Part 1: General requirements. Electrical equipment for laboratory use Part 1: General requirements. Medical electrical equipment. Part 1: General requirements for safety, Medical electrical equipment. Part 1: General Requirements for safety, Audio, video and similar electronic apparatus – Safety requirements Audio/video and similar electronic apparatus – Safety requirements Audio/video and similar electronic equipment. Commercial and similar general use Australian/New Zealand Standard – Approval and test Specification – Mains operated electronic and related Equipment for household and similar general use Audio, video and similar electronic equipment. Consumer and commercial products Safety requirements for main operated electronic and related apparatus for household and similar general use. Radiation safety of laser products, equipment Classification, requirements and user's guide 	EN 61010-1: 2001 AS/NZS 60950: 2000 EN 60950-1: 2001 AS/NZS 60950.1: 2003 UL 61010-1: 2004 UL 60601-1: 2003 IEC 60601-1-1: 2000 EN 60601-1-1: 2001 UL 60065: 2003 CSA 60065: 2003 IEC 60065: 2001 EN 60065: 2002 EN 60204-1: 1998	requirements Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements Safety information technology Equipment – Safety – Part1: General Requirements Information Technology Equipment – Safety – Part1: General Requirements Electrical Equipment for Measurement, Control and Laboratory Use; Part 1: General Requirements Medical Electrical Equipment, Part 1: General Requirements Electrical Equipment, Part 1: General Requirements for Medical Electrical Systems Medical Electrical Equipment - Part 1: General Requirements for Medical Electrical Systems Medical Electrical Equipment - Part 1: General Requirements for Safety - Section 1-1. Collateral Standard: Safety Requirements for Medical Electrical Systems Audio, Video and Similar Electronic Apparatus – Safety Requirements Audio, Video and Similar Electronic Apparatus – Safety Requirements Audio, Video and Similar Electronic Apparatus – Safety Requirements Safety of Machinery – Electrical Equipment of Machines – Part 1: Specification – Safety and Electrical Formerents Safety of Machinery – Electrical Equipment of Machines – Part 1: Specification for General Requirements Compliance Test Specification – Safety and Electrical Protection Requirements for Medicarements
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Test Technology Accessibility* Acoustic Noise* Airborne Contaminants Altitude Cold Start* Drip Drops*	<u>Test Standard</u> IEC 60529 GR-63-CORE Sec 4.6 GR-63-CORE Sec 4.5 GR-63-CORE Sec 4.1.3 ETS 300 019 IEC 60529 ETS 300 019 GR-63-CORE Sec 4.3	Supporting Standards IP-0x thru IP-6x MFG & Hygroscopic Dust IEC 60068-2-1 IP-x1 & IP-x2 IEC 60068-2-32	Note 1. For standards or methods listed on the scope of accreditation without a revision date, laboratories are expected to be competent in the use of the current version within one year of the date of publication of the standard test method or upon the date specified by the standard test method originator when the originator tha implementation authority. When a superseded standard or method is required for an accredited test, the scope will include the superseded date/version. For those that support the TCB/CB status of the organization acting as a certifier on behalf of the FCC or IC the expectation is currency within 30 days of Federal Register publication of changes for FCC and 30 days after IC website update. This note shall not be construed as an Accreditation Body implication to adopt a more current standard than is required in a regulation or code (i.e. the leas1 requirement) which is adopted by the lab under their responsibility.
Dust Firearms Resistance Testing Fire Resistance	IEC 60529 GR-487 ANSLT1.319	IP-5x & IP-6x	* On-site test service is available for this technology, test, or method.
Heat Dissipation* Illumination	GR-63-CORE Sec 4.2 GR-63-CORE Sec 4.1.4 GR-63-CORE Sec 4.7	Fire & Needle Flame	
Operational Temperature & Humidity (OpTH)*	ETS 300 019	IEC 60068-2-1 IEC 60068-2-2 IEC 60068-2-14 IEC 60068-2-56	
Salt Fog & Spray Spatial*	GR-63-CORE Sec 4.1.2 ASTM B117 GR-63-CORE Sec 2.0 & 3.0		
Spraying-Splashing Storage (Temperature & Humidity)*	IEC 60529 ETS 300 019	IP-x3 & IP-x4 IEC 60068-2-1 IEC 60068-2-2 IEC 60068-2-30 IEC 60068-2-30 IEC 60068-2-56	
Vibration	GR-63-CORE Sec 4.1.1 ETS 300 019	IEC 60068-2-6 IEC 60068-2-27 IEC 60068-2-29 IEC 60068-2-32 IEC 60068-2-57 IEC 60068-2-57 IEC 60068-2-64 Earthouake. Office &	
Water Immersion Water Jet	GR-63-CORE Sec 4.4 IEC 60529 IEC 60529	Transportation IP-x7 & IP-x8 IP-x5 & IP-x6	
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