			1 of 12
		Test Date(s):	3/7/2009 to 3/8/2009
RADIATED RF EMISSIONS D	DATA SHEET	Job Number	39982
SECTION: N/A			
MODEL NO .: KXIN001	SERIAL NO .: 01	07099	
luency Emissions per RTCA/DO-160E	, Section 21	Test Location:	Chamber 4
Affected Section(s) Affected Page(s)	Description of Changes		
	Original		
		Reviewed by:	
	RADIATED RF EMISSIONS E ON: N/A MODEL NO.: KXIN001 uency Emissions per RTCA/DO-160E Affected Section(s) Affected Page(s)	IATED RF EMISSIONS DATA	ET Fage: AL NO.: 0107099 AL NO.: 0107099 Test Location: Fage: Test Location:

	n iniyacu	opcondin		02.0			DBC Antonno	
×	Inalvzer	Snectrum Analyzer		86U		*****	Active Rod Antenna	
×	Ina	DRG Antenna		006	X 426-006		Biconical Antenna	426-045 Biconic
Cal?»	Equipment Description	Equipmen		Environ ID No.	Cal? Envi		Equipment Description	Environ ID No. Equip
							List	Table 3: Equipment List
		Pass	Per QTP	1 Cold	Dual Ridge High	Horizontal	1 MHz	1000 MHz to 6000 MHz
		Pass	Per QTP	Cold	Dual Ridge High	Vertical	1 MHz	1000 MHz to 6000 MHz
		Pass	Per QTP	Cold	Dual Ridge Low	Horizontal	100 kHz	400 MHz to 1000 MHz
		Pass	Per QTP	Cold	Dual Ridge Low	Vertical	100 kHz	400 MHz to 1000 MHz
		Pass	Per QTP	Cold	Dual Ridge Low	Horizontal	10 kHz	200 MHz to 400 MHz
		Pass	Per QTP	Cold	Dual Ridge Low	Vertical	10 kHz	200 MHz to 400 MHz
		Pass	Per QTP	Cold	Biconical	Horizontal	10 kHz	30 MHz to 200 MHz
		Pass	Per QTP	Cold	Biconical	Vertical	10 kHz	30 MHz to 200 MHz
		Pass	Per QTP	Cold	Biconical	Horizontal	1 kHz	25 MHz to 30 MHz
		Pass	Per QTP	Cold	Biconical	Vertical	1 kHz	25 MHz to 30 MHz
		Pass	Per QTP	Cold	Active Rod	Vertical	1 kHz	2 MHz to 25 MHz
	Notes	Results	EUT Orientation	Mode	Antenna	Polarity	RF Bandwidth	Frequency Range
					esults	Emissions Test R	ldio Frequency	Table 1: Radiated Radio Frequency Emissions Test Results
Test Location: Chamber 4	fest Location		Section 21	CA/DO-160E, 1	sions per RT(tio Frequency Emis	V: Radiated Rad	TEST DESCRIPTION: Radiated Radio Frequency Emissions per RTCA/DO-160E, Section 21
	660	0.: 01070	SERIAL NO .: 0107099		MODEL NO .: KXIN001	MODEL N	andence	DEVICE: The Independence
						SECTION: N/A	SPEC: N/A	COMPANY: Oxlife
39982	Job Number:		ATA SHEET	RADIATED RF EMISSIONS DATA SHEET	TED RF EN	RADIA		
3/7/2009 to 3/8/2009	Test Date(s):						CINVIROM	
2 of 12	Page:						0	and the second second

X = Within calibration dates N/A = Calibration not necessary

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ENVIRON LABORATORIES LLC ENGINEERING PROJECT NO. 39982