Pursuant to FCC Part 15 Section 15. 23/69 Emissions Requirement									Report No.: 0603545 Model No.: 1001 MKH 787.50 MSC Cample No.: 1/2				
REF -	⊇Ø.Ø	dBm		AT	1Ø c	В					6Ø dB		
PEAK LOG	>	$ \cdot \rangle$											
1Ø dB/													
DL -5Ø.Ø dBm													
			~~	Made Market	www	1 Milwa	mullima.	400044M675.	m-v-wh	Amm	1.000 WVV.	AII (お ・) ・ ・) ・ (
WA SB SC VC												Date: 7/3/06 Checked By:	
CORR												Checked By: (Firthers Cinn) Date: /K/S/ok	
												Test Result :(Pass/Fail/NA	
CENTE #	R 433 RES B	tata ang ang analan	April 1997	er Dere fieldere State in Legel in der der de		#VBW	3 MHz		#SWP	District Commences of the Commences of t	Ø Hz band∳@lG	lot_a / Effective Date: 15 Jul 2002	

1 000		 the transfer of the second	3 <u>(⊭)</u> Emissio 1Ø dB	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ement		MKR 7		msec 53 dB	組みり他 オプブ しここと
PEAK LOG	\[\langle		^							
1Ø dB/										
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			hmm	huma	manam	~^^^		•••••••••••••••••••••••••••••••••••••••	mmmh	
WA SE	1									Date:?_/3/o Checked By:
CORF										Date: /3/3/84 Test Result: Fassy Fail/NA
										rest Kesuit: Tassy Rail/NA

CENTER 433.89Ø MHz #RES BW 3.Ø MHz

#VBW 3 MHz

SPAN Ø Hz

#SWP 2co5.01_bands@1Cplot_a / Effective Date: 15 Jul 2002