

8	7	6	5	4	3	2	1																										
				NO. E6434-133		REV ZN DESCRIPTION DATE AUTH BY CKD APPD																											
				A		INITIAL RELEASE	— P6434-1 TD																										
				B		ADDED FCC & CANADA NO'S.	10/12/06 P6434-1 TD																										
				C		S/N w/ 10 DIGIT, ADDED WALL TO TITLE	10/24/06 P6434-1 TD																										
EXPERIMENTAL This Drawing Being Released For Engineering Evaluation Only																																	
NEPTUNE R450 Part No. 6434-1 Mfg. MM/DD/YY FCC ID: P2SR450 IC: 4171B-R450 GROUND TRANSPORTATION ONLY. "H" S/N XXXXXXXXXX (BAR CODE HERE) "PATENT PENDING" "LO" S/N XXXXXXXXXX (BAR CODE HERE) Internal software © 2006 NEPTUNE BARCODE SERIAL No. (LO) BARCODE SERIAL No. (HI)																																	
1 { TO BE A 9 DIGIT EVEN No. → TO BE A 9 DIGIT ODD No. →																																	
NOTES: 1 TO DETERMINE DESIGNATED SERIAL NUMBER RANGES REFER TO EPS 38-01.																																	
NEPTUNE Technology Group, Inc. CONFIDENTIAL AND PROPRIETARY THIS DOCUMENT CONTAINS THE TRADE SECRETS AND CONFIDENTIAL INFORMATION OF NEPTUNE Technology Group, Inc., WHICH EMBODY SUBSTANTIAL CREATIVE EFFORT, IDEAS, AND EXPRESSIONS WHICH ARE NOT TO BE DIVULGED TO THIRD PARTIES WITHOUT SPECIFIC WRITTEN PERMISSION FROM NEPTUNE Technology Group, Inc. NOTICE: © COPYRIGHT NEPTUNE Technology Group, Inc.				<table border="1"><thead><tr><th>SPECIAL HANDLING</th><th>MATERIAL SPEC.</th><th>DO NOT SCALE DRAWING</th><th>DWN TO 9/15/06</th><th>TITLE</th></tr></thead><tbody><tr><td rowspan="4"></td><td rowspan="4">MADE FROM 7985-505</td><td>UNLESS OTHERWISE SPECIFIED</td><td>CKD</td><td rowspan="4">LABEL, FCC R450 WALL MIU</td></tr><tr><td></td><td>APPD</td></tr><tr><td></td><td>APPD</td></tr><tr><td></td><td>SCALE 2 : 1</td></tr></tbody></table> <table border="1"><thead><tr><th>SAVED IN PRO-E AS:</th><th>FINISH SPEC.</th><th colspan="2">NEPTUNE TECHNOLOGY GROUP</th><th>NO. E6434-133</th></tr></thead><tbody><tr><td>E6434-133</td><td></td><td colspan="2"></td><td>SHT. 1 OF 1 B</td></tr></tbody></table>				SPECIAL HANDLING	MATERIAL SPEC.	DO NOT SCALE DRAWING	DWN TO 9/15/06	TITLE		MADE FROM 7985-505	UNLESS OTHERWISE SPECIFIED	CKD	LABEL, FCC R450 WALL MIU		APPD		APPD		SCALE 2 : 1	SAVED IN PRO-E AS:	FINISH SPEC.	NEPTUNE TECHNOLOGY GROUP		NO. E6434-133	E6434-133				SHT. 1 OF 1 B
SPECIAL HANDLING	MATERIAL SPEC.	DO NOT SCALE DRAWING	DWN TO 9/15/06	TITLE																													
	MADE FROM 7985-505	UNLESS OTHERWISE SPECIFIED	CKD	LABEL, FCC R450 WALL MIU																													
			APPD																														
			APPD																														
			SCALE 2 : 1																														
SAVED IN PRO-E AS:	FINISH SPEC.	NEPTUNE TECHNOLOGY GROUP		NO. E6434-133																													
E6434-133				SHT. 1 OF 1 B																													

8	7	6	5	4	3	2	1		
NO. E6434-135				REV. ZN	DESCRIPTION	DATE	AUTH BY	CKD	APPD
				A	INITIAL RELEASE		6434-1	TD	

3.00

1.00

NEPTUNE R450

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:
(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND
(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRE OPERATION.
This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

EXPERIMENTAL

This Drawing Being
Released For Engineering
Evaluation Only

NOTE:

1. MATERIAL: POLYESTER w/ GLOSS FINISH
V23 PERMANENT ACRYLIC ADHESIVE
2. LABEL TO BE WHITE WITH BLACK TEXT.

NEPTUNE Technology Group, Inc. CONFIDENTIAL AND PROPRIETARY THIS DOCUMENT CONTAINS THE TRADE SECRETS AND CONFIDENTIAL INFORMATION OF NEPTUNE Technology Group, Inc., WHICH INVOLVED SUBSTANTIAL CREATIVE EFFORT, IDEAS, AND EXPRESSIONS WHICH ARE NOT TO BE DIVULGED TO THIRD PARTIES WITHOUT SPECIFIC WRITTEN PERMISSION FROM NEPTUNE Technology Group, Inc.	SPECIAL HANDLING	MATERIAL SPEC.	DO NOT SCALE DRAWING	DWN TO 9/15/06	TITLE
			UNLESS OTHERWISE SPECIFIED	CRD	LABEL, FCC DEVICE
NOTICE: © COPYRIGHT NEPTUNE Technology Group, Inc.		SPECIFICATIONS	BREAK EDGES DECIMALS FIN. SURF. 0.005/ .015 .125	APPD	R450 MIU
			FRACTIONS .125 1 PL. & .1 2 PL. & .05	APPD	
	SAVED IN PRO-E AS:	FINISH SPEC.	ANGLES R.Y.	SCALE 2 : 1	NO. E6434-135
	E6434-135				SHT. 1 OF 1