

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 XXXXXXXXX (BAR CODE HERE)

"LO" S/N XXXXXXXXX (BAR CODE HERE)

"PATENT PENDING"

Internal software
© 2006 NEPTUNE

BARCODE
SERIAL No. (LO)

BARCODE
SERIAL No. (HI)

TO BE A 9 DIGIT EVEN No. →

TO BE A 9 DIGIT ODD No. →

NOTES:

TO DETERMINE DESIGNATED SERIAL NUMBER RANGES
REFER TO EPS 38-01.

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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
	SPECIFICATIONS EPS 38-01	BREAK EDGES .005/ .015	APPD	
		DECIMALS 1/32 INCH 2 PL ± .01 3 PL ± .005	APPD	
		FRACTIONS ± 1/64	SCALE 2 : 1	
SAVED IN PRO-E AS: E6434-133	FINISH SPEC.	ANGLES ± 1°	NO. E6434-133	

**NEPTUNE**
TECHNOLOGY GROUP

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
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Evaluation Only

NOTE:

1. MATERIAL: POLYESTER w/ GLOSS FINISH
V23 PERMANENT ACRYLIC ADHESIVE

2. LABEL TO BE WHITE WITH BLACK TEXT.

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	SPECIFICATIONS	UNLESS OTHERWISE SPECIFIED	CRD	APPD	APPD
SAVED IN PRO-E AS: E6434-135	FINISH SPEC.	BREAK EDGES 0.005/ 0.015	DECIMALS 1/16 IN 2 PL & .01 3 PL & .005	FIN. SURF. 125	NEPTUNE TECHNOLOGY GROUP
			FRACTIONS 1/16 IN 2 PL & .01 3 PL & .005	ANGLES 30°	NO. E6434-135
			SHT. 1 OF 1		