

FCC Part 15.247 Certification **Test Report**

FCC ID: P2SNTGECDR900Z

FCC Rule Part: 15.247

ACS Report Number: 05-0048-15C

Manufacturer: Neptune Technology Group, Inc.
Equipment Type: Utility Meter Data Transmitter
Model: E-Coder R900

Label Information

8

7

6

5

4

3

2

1

NO.	REV	ZN	DESCRIPTION	DATE	AUTH	BY	CKD	APPD
7985-115	A		INITIAL RELEASE	—	6416-2	kc	MB	MM
	B	4C	2005 w/ 2004; FCC ID w/ P2SNTGSRFER900; IC ID w/ 4171B-ECODR900	2/18/05	6416-2	JS	RE	PE

**NEPTUNE
E-Coder R900**

Part No. RXXXXX
Mfg. MM/DD/YY

FCC ID: P2SNTGECDR900Z
IC ID: 4171B-ECODR900Z

GROUND TRANSPORTATION ONLY.

S/N XXXXXXXXXX (BAR CODE HERE)

"PATENT PENDING"

Internal software
© 2005 NEPTUNE

BARCODE
SERIAL No.

NOTES:

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.

REF. E6416-234

SPECIAL HANDLING	MATERIAL SPEC.	DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED	DWNkc 8/13/04	TITLE
	MADE FROM 7985-505	BREAK EDGES .005/.015	CKD MB 11/18/04	LABEL, FCC
	SPECIFICATIONS EPS 38-01	DECIMALS INCH 2 PL ± .01 3 PL ± .005	APPD MM 11/18/04	
	FINISH SPEC.	FIN. SURF. 125 ✓	APPD	
SAVED IN PRO-E AS: 7985-115		FRACTIONS ± 1/64	SCALE 2 : 1	E-CODER R900 (BASEMENT)
		MM 1 PL ± .1 2 PL ± .05	ANGLES ± P	Technology Group Incorporated Tallassee, Alabama
			NEPTUNE	NO. 7985-115
				SHT. 1 OF 1
				B



Figure 1: Label Placement