

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Model:

FCC Part 15 Certification/ RSS 210
P2SL900M2
4171B-L900M2
17-0479
January 8, 2018
L900

SAMPLE LABEL

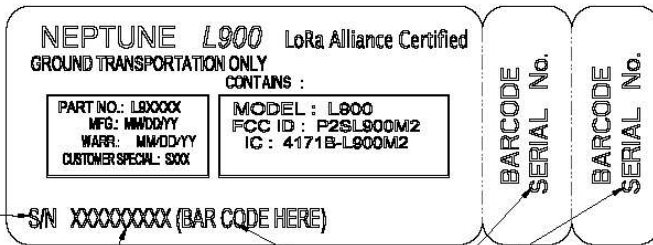
8	7	6	5	4	3	2	1						
				NO. 7985-236	REV. A	ZN. INITIAL RELEASE	DATE	AUTH. 10094-1	BY. JKD	CKD. TD	APPD. QE		
													
				SCALE 1.000									
													
				1									
				2									
				NOTES:									
				1		TO DETERMINE DESIGNATED SERIAL NUMBER RANGES REFER TO EPS 38-01.							
				2		BARCODE FORMAT TO BE CODABAR.							
NEPTUNE Technology Group, Inc. CONFIDENTIAL AND PROPRIETARY THIS DOCUMENT CONTAINS THE TRADE SECRETS AND CONFIDENTIAL INFORMATION OF NEPTUNE Technology Group, Inc., WHICH EMPLOY 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.				SPECIAL HANDLING DIMENSION SPEC. N/A * NON-LINKED DIMENSION SAVED IN CAD AS: 7085-236		MATERIAL SPEC. MADE FROM 7085-235 SPECIFICATIONS EPS 38-01 FINISH SPEC.		DO NOT SCALE DRAWING UNLESS OTHERWISE SPECIFIED RELAXED EDGES: 25X.018 DECIMALS: INCH 2 PL & 21 3 PL & 205 FRACTIONS: 1/64 FIN. SURF. 125-7 ANGLES: ± 1°		DWN. JKD 1/30/18 CKD. TD 1/31/18 APPD. QE 1/31/18 APPD. SCALE 3.000		TITLE LABEL, FCC L900	
						NO. 7985-236		SHT. 1 OF 1		B			

Figure 1. Rendering of Label to be Placed on Outside of Various Enclosures

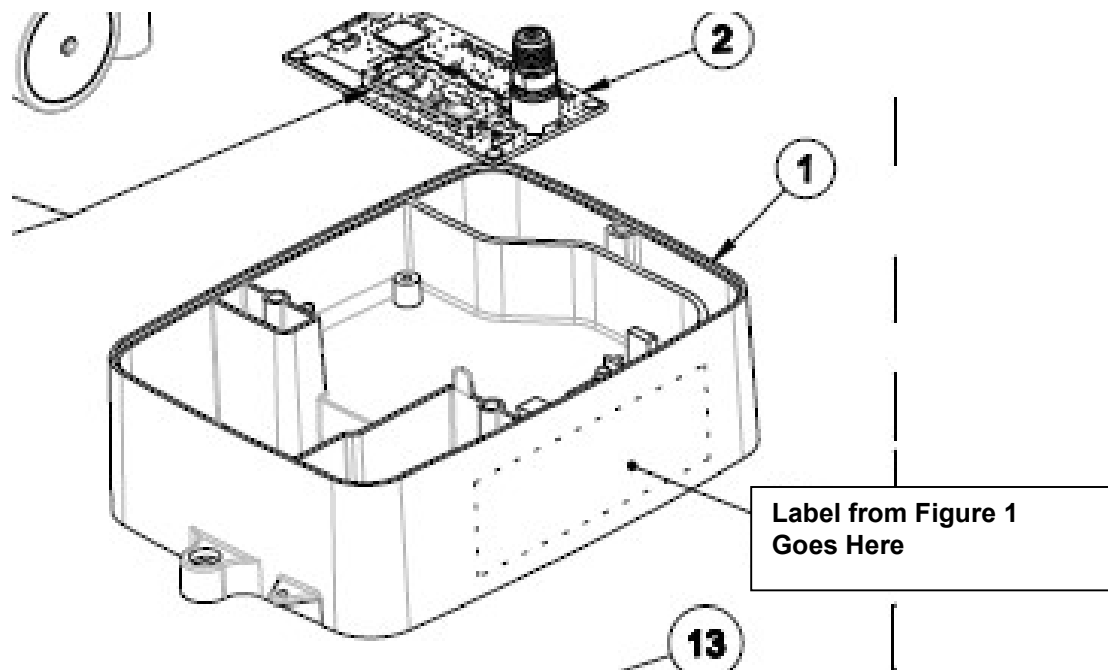


Figure 2. Rendering of Label Location on Outside of Sample Enclosure

US Tech Test Report:
FCC ID:
IC:
Test Report Number:
Issue Date:
Model:

FCC Part 15 Certification/ RSS 210
P2SL900M2
4171B-L900M2
17-0479
January 8, 2018
L900

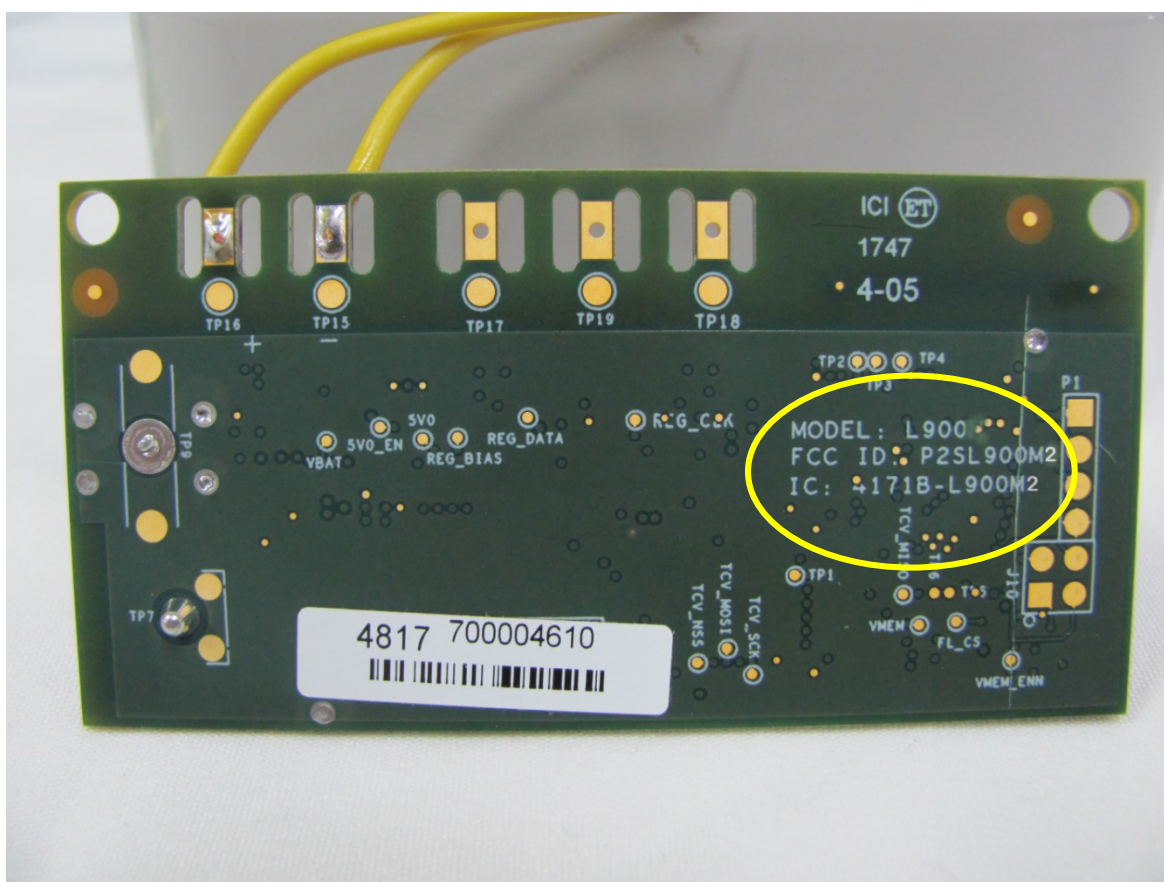


Figure 3. Rendering of Labeling to be Silk-Screened on Bottom of Module Board