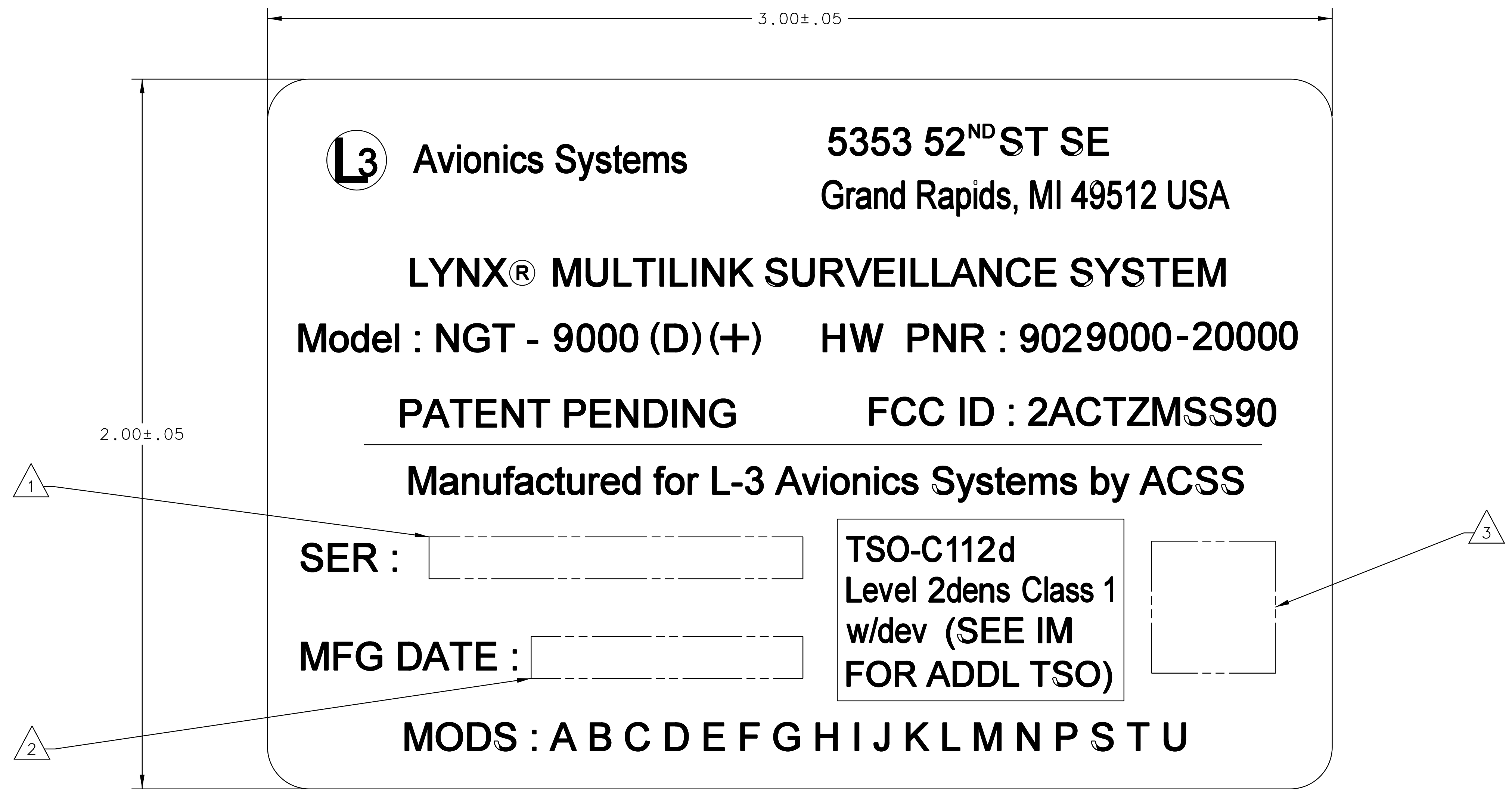


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015754	-		INITIAL RELEASE 01-07-15
015802	A		UPDATED TSO. 01-17-15


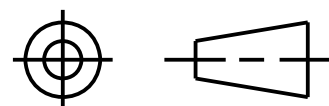


L3 Avionics Systems **5353 52ND ST SE**
Grand Rapids, MI 49512 USA

LYNX[®] MULTILINK SURVEILLANCE SYSTEM
Model : NGT - 9000 (D)(+) HW PNR : 9029000-20000
PATENT PENDING FCC ID : 2ACTZMSS90
Manufactured for L-3 Avionics Systems by ACSS

SER : **TSO-C112d**
MFG DATE : **Level 2dens Class 1**
 w/dev (SEE IM
 FOR ADDL TSO)
MODS : A B C D E F G H I J K L M N P S T U

- NOTES:
- 1 SERIAL NO: THE APPLICABLE ARTICLE SHALL BE MARKED WITH A UNIQUE SERIAL NUMBER.
 - 2 ENTER DATE OF MANUFACTURE IN LOCATION SHOWN IN FORMAT MM/YYYY.
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 - 4. MATERIAL: BRADY LABEL, WHITE POLYESTER (B-483) ADHESIVE BACKED, OR EQUIVALENT.

		INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5-2009	 Aviation Communication & Surveillance Systems 19810 North 7th Avenue Phoenix, Arizona 85027-4400
		UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.	
		TOLERANCES: ANGLES ± N/A 2 PL DEC ± N/A 3 PL DEC ± N/A	TITLE: NGT-9000D END ITEM LABEL
9029000-20000	9029000-20000	THIRD ANGLE PROJECTION	DRAWING NO. 9002040-001
NEXT ASSY	END ITEM		REV A
APPLICATION			CAGE CODE: 1WYD3 SHEET 1 OF 1