FCC ID: 2A6X2-875

IC: 28565-875

CAN ICES-3 (B)/NMB (B)

NOTES: UNLESS OTHERWISE SPECIFIED

1. APPROVED SOURCE OF SUPPLY: LABELTRONIX, OR EQUIVALENT PART NUMBER: 16-24598-002

DESCRIPTION: LABEL, BLACK POLYESTER

ADHESIVE BACKED, 1.25" x 0.75".

2. LABEL TEXT TO BE AS SHOWN, EXACT VALUES TO BE SPECIFIED BY ASSEMBLY AID.

MODEL NUMBER (TW-XXXX)
SERIAL NUMBER (ZZZZZZZ)
LOT NUMBER (LYYWWR)
WHERE L = LOCATION (SPECIFIED IN PRO0000077)
YY = TWO DIGIT YEAR
WW = TWO DIGIT WEEK
R = ASSEMBLY REVISION
ASSEMBLY NUMBER (ASYXXXXXXXX)

CHARACTERS TO BE ARIAL BOLD, 8PT (0.08 INCH) COLOR: WHITE ON BLACK BACKGROUND.

3. TWO DIMENSION BARCODE FORMAT TO BE DATA MATRIX ECC 200.

MINIMUM ELEMENT WIDTH TO BE .012 INCH.

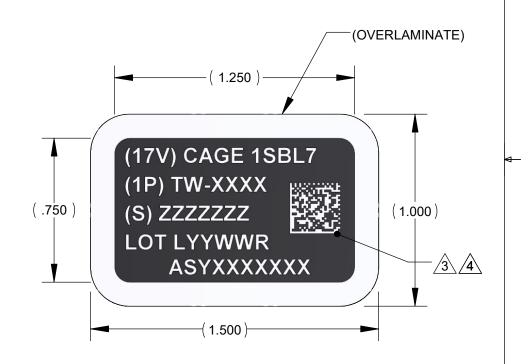
CONSTRUCT #2 AND THE FOLLOWING:

UNIQUE IDENTIFICATION FORMAT SHALL COMPLY WITH MIL-STD-130

DI (FORMAT 06) CAGE CODE 1SBL7) MODEL NUMBER PER NOTE 2 SERIAL NUMBER PER NOTE 2

- 5. LABEL VERIFICATION REPORT TO ACCOMPANY ALL LABELS.
- 6. PRINT AS NECESSARY FOR EACH LOT. DISCARD PRINTED UNUSED LABELS.
- 7. BAG AND TAG WITH PART NUMBER LBL0560045 AND REVISION LETTER, AND SERIAL NUMBER SEQUENCE (ZZZZZZZ) ON BUNDLED LABELS.

REVISION	REVISION HISTORY (ALL SHEETS AT SAME REVISION)									
REV	DESCRIPTION	DATE	BY							
-	INITIAL RELEASE	7/14/2014	NVD							
Α	See ECO-000282	6/6/2016	NVD							
В	See ECO-000908	8/26/2022	MJM							



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OTHER THAN EVALUATION.
THIRD AND EDDO ISSTICAL

THIRD ANGLE PROJECTION

	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND APPLY AFTER FINISH						CONTRACT NO.		1	<u> Trel</u>	lisW	/are	16516 VIA E	SPRILLO, ST	TE. 300	
	OR PLAT	OR PLATING. TOLERANCES ARE: .X .XX .XXX ANGULAR			AR	APPROVALS	DATE	1	TECHNOLOGIES SAN DIEGO, CA 9212				, CA 92127			
	SHEET METAL: MACHINING:	±.1	±.03 ±.02	±.010) ±.	.5°	DRAWN L. PHAM	7/12/2021	TIT	LE	I A D	_, ,				
SE	.000250	.251-		.501-	.501-1.000 +.010 001		DESIGN BY L. PHAM	6/5/2014	LABEL, PRODUCT ID							
	+.004 001	+.0I 0	01	-)			CHECKED M. VAZIRI	6/5/2014	SIZE	SIZE CAGE CODE		DRAWING	NO.		REV	
	MAX SURFACE ROUGHNESS 125 ON ALL MACHINED SURFACES FINISH:						Α	1SI	BL7	LB	L0560045		В			
						CAD GENERATED DRAWING:	SOLIDWORKS	SCA	LE: 2:1	WT:		LBS	SHEET 1 C	F 1		