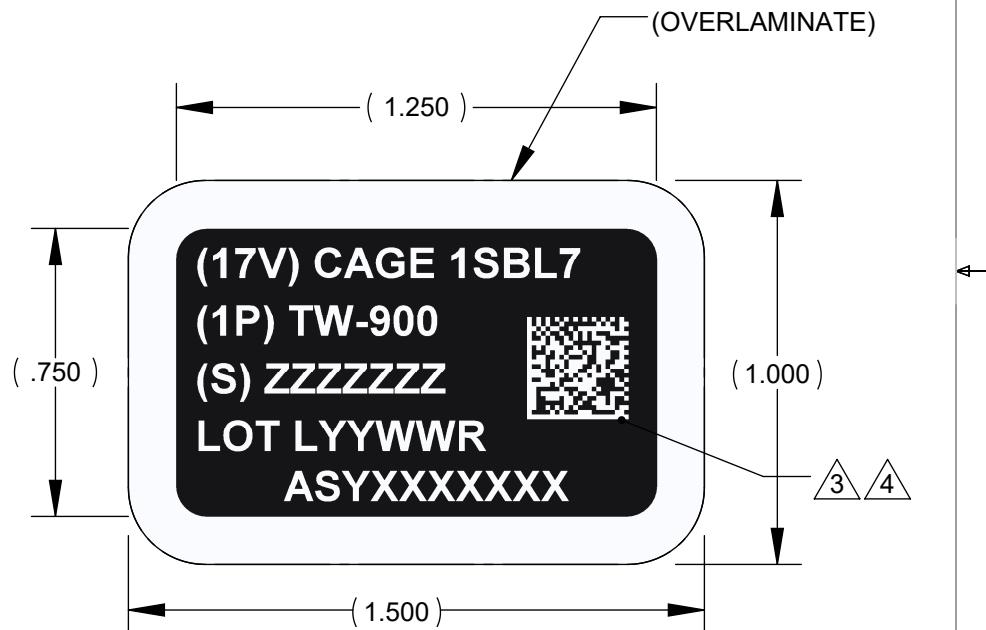


NOTES: UNLESS OTHERWISE SPECIFIED

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 (ASYXXXXXXX)
- 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.
4. UNIQUE IDENTIFICATION FORMAT SHALL COMPLY WITH MIL-STD-130  
CONSTRUCT #2 AND THE FOLLOWING:  
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 HISTORY (ALL SHEETS AT SAME REVISION)			
REV	DESCRIPTION	DATE	BY
-	INITIAL RELEASE	7/14/2014	NVD
A	See ECO-000282	6/6/2016	NVD
B	See ECO-000908	8/26/2022	MJM



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PROPRIETARY NOTICE		DIMENSIONS ARE IN INCHES AND APPLY AFTER FINISH OR PLATING. TOLERANCES ARE:				CONTRACT NO.		TrellisWare TECHNOLOGIES 16516 VIA ESPRILLO, STE. 300	
THESE DRAWINGS, LISTS, OR SPECIFICATIONS ARE THE CONFIDENTIAL INFORMATION AND/OR TRADE SECRETS OF TRELLISWARE TECHNOLOGIES, INC. AND ISSUED IN STRICT CONFIDENCE, EXCEPT AS AUTHORIZED BY TRELLISWARE TECHNOLOGIES IN WRITING. THESE DRAWINGS, LISTS OR SPECIFICATIONS SHALL NOT BE REPRODUCED, RETRANSMITTED, USED FOR THE DESIGN, MANUFACTURE, OR SALE OF EQUIPMENT OR USED FOR ANY OTHER PURPOSE OTHER THAN EVALUATION.		X	XX	XXX	ANGULAR	APPROVALS	DATE	SAN DIEGO, CA 92127	
SHEET METAL:		$\pm .1$	$\pm .03$	$\pm .010$	$\pm .5^\circ$	DRAWN	L. PHAM	7/12/2021	
MACHINING:		$\pm .1$	$\pm .02$	$\pm .005$	$\pm .5^\circ$	DESIGN BY	L. PHAM	6/5/2014	
HOLE DIAMETER		.000-.250	.251-.500	.501-1.000		CHECKED	M. VAZIRI	6/5/2014	
		$+.004$	$+.006$	$+.010$	$-.001$				
MAX SURFACE ROUGHNESS	125 ON ALL MACHINED SURFACES								
FINISH:									
CAD GENERATED DRAWING: SOLIDWORKS									
SIZE		CAGE CODE	DRAWING NO.		REV				
A		1SBL7	LBL0560045		B				
SCALE: 2:1 WT:		LBS		SHEET 1 OF 1					