

NOTES:

1. IN ORDER TO PRINT A PRODUCT ID LABEL, FIRST LOOK UP THE PRODUCT NUMBER IN TABLE-1 ON SHEET 1. THE TABLE WILL DIRECT YOU TO THE CORRECT DETAIL THAT THE PRODUCT LABEL NEEDS TO RESEMBLE. FOLLOW ALL PRINTING INSTRUCTIONS IN DETAIL.
2. ALL LABELS ARE TO BE PRINTED ON LABEL STOCK AS DEFINED IN TABLE-1.
3. THE CHARACTER "X" PORTRAYED IN ALL DETAIL FIGURES LOOSELY REPRESENTS NUMBERS, HOWEVER THE "X"'S DO NOT ACCURATELY REPRESENT THE SPECIFIC NUMBER OF CHARACTERS NEEDED (AS THOSE MAY VARY FROM PART NUMBER TO PART NUMBER, AND SERIAL NUMBER TO SERIAL NUMBER). THE NUMBER REQUIRED IS PER THE REQUIREMENT LISTED IN TABLE-1.
4. ALL DATE CODES ARE PER MIL-STD-130, UNLESS OTHERWISE SPECIFIED.

TABLE-1

ASTRONICS CSC PART NUMBER	ID LABEL REV LEVEL	ID LABEL MOD LEVEL	ID LABEL	1ST LABEL STOCK	MAC LABEL	2ND LABEL STOCK	RF HAZARD LABEL	3RD LABEL STOCK	FCC LABEL	4TH LABEL STOCK
700-0016-000	SAME REV AS 700-00016-000-OL DRAWING	PER PURCHASE ORDER	DETAIL-A	215-514	DETAIL-B	215-514	DETAIL-C	215-548	DETAIL-D	215-531



THIS DOCUMENT HAS BEEN ELECTRONICALLY SIGNED IN ASTRONICS CSC'S PLM SYSTEM. ALL ELECTRONIC SIGNATURES ARE ON FILE IN THE PLM SYSTEM AND ARE FULLY AUDITABLE.

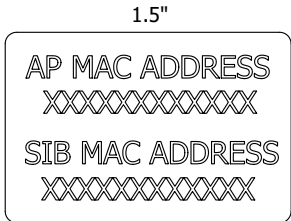
Document Control **RELEASED**

DWN: D. FAY RPVD: C. HINOJOSA DATE: 02MAR22			CONFIDENTIAL AND PROPRIETARY THIS DRAWING IS THE SOLE PROPERTY OF ASTRONICS CSC CORP. AND SHALL NOT BE REPRODUCED, COPIED, OR ISSUED AS THE BASIS OF MANUFACTURE OR SALE OF APPARATUS WITHOUT PERMISSION AND SHALL BE RETURNED WITH QUOTATION AT THE TERMINATION OF CONTRACT OR ON DEMAND OF ASTRONICS CSC CORP.			
THIRD ANGLE PROJECTION 			TOLERANCE UNLESS OTHERWISE SPECIFIED: INCHES [MM] X.XX=±.03 [X.X=±.8] X.XXX=±.015 [X.XX=±.38] ANGLES=±1°		ITEM NO: LS-700-00016-000 REV: A DWG SIZE: C SCALE: NTS SHEET 1 OF 2	
REV	DESCRIPTION OF CHANGE	DATE				
A	RELEASE PER ECO-1197	02MAR22				



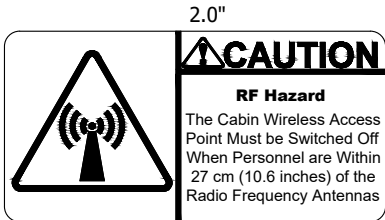
DETAIL-A

- TEXT 'ASTRONICS CSC'
- TEXT 'WIRELESS ACCESS POINT'
- TEXT 'P/N:' FOLLOWED BY P/N AS DEFINED IN TABLE-1. 'REV:' FOLLOWED BY REVISION AS DEFINED IN TABLE-1.
- TEXT 'SER:' FOLLOWED BY SERIAL NUMBER AS DEFINED BY QC. TEXT 'CAGE: 83K69'
- TEXT 'MFG DATE:' FOLLOWED BY DATE CODE MM/YYYY WHERE MM=MONTH AND YYYY=YEAR
- TEXT 'MOD' FOLLOWED BY 15 CIRCLES WITH SEQUENTIAL NUMBERS DIRECTLY UNDERNEATH EACH CIRCLE AND MOD NUMBER FILLED PER TABLE-1.
- BARCODE IN PROTOCOL 128 SUBSET B FORMAT OF 10 DIGIT SERIAL NUMBER SAME AS ABOVE.
- TEXT 'ASSEMBLED IN USA'



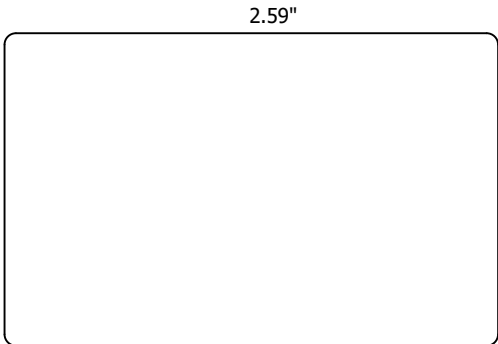
DETAIL-B

- TEXT 'AP MAC ADDRESS'
- AP MAC ADDRESS DEFINED BY ATP TEST REPORT
- TEXT 'SIB MAC ADDRESS'
- SIB MAC ADDRESS DEFINED BY ATP REPORT



DETAIL-C

- SYMBOL 'RF HAZARD'
- SYMBOL 'CAUTION'
- BOLD TEXT 'CAUTION'
- BOLD TEXT 'RF HAZARD'
- TEXT 'THE CABIN WIRELESS ACCESS POINT MUST BE SWITCHED OFF WHEN PERSONNEL ARE WITHIN 27 CM (10.6 INCHES) OF THE RADIO FREQUENCY ANTENNAS'



DETAIL-D*

*LABEL INTENTIONALLY LEFT BLANK

	CONFIDENTIAL AND PROPRIETARY THIS DRAWING IS THE SOLE PROPERTY OF ASTRONICS CSC CORP. AND SHALL NOT BE REPRODUCED, COPIED, OR ISSUED AS THE BASIS OF MANUFACTURE OR SALE OF APPARATUS WITHOUT PERMISSION AND SHALL BE RETURNED WITH QUOTATION AT THE TERMINATION OF CONTRACT OR ON DEMAND OF ASTRONICS CSC CORP.	 ASTRONICS CSC CORP. 700-00016-000	
	TOLERANCE UNLESS OTHERWISE SPECIFIED: INCHES [MM] X.XX=±.01 [X.X=±.3] X.XXX=±.005 [X.XX=±.13] ANGLES=±1°	ITEM NO: LS-700-00016-000 REV: A DWG SIZE: C SCALE: NTS SHEET 2 OF 2	