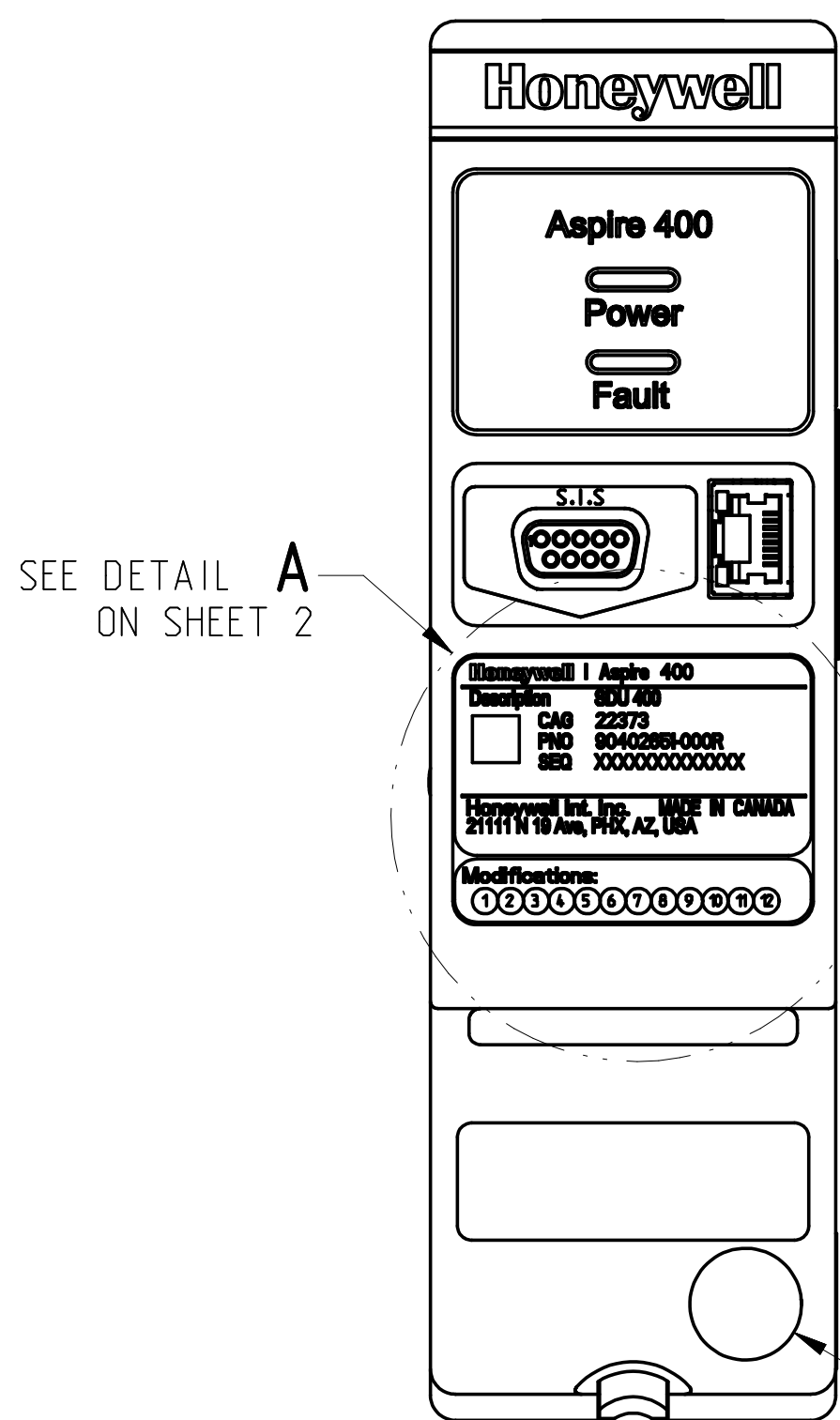
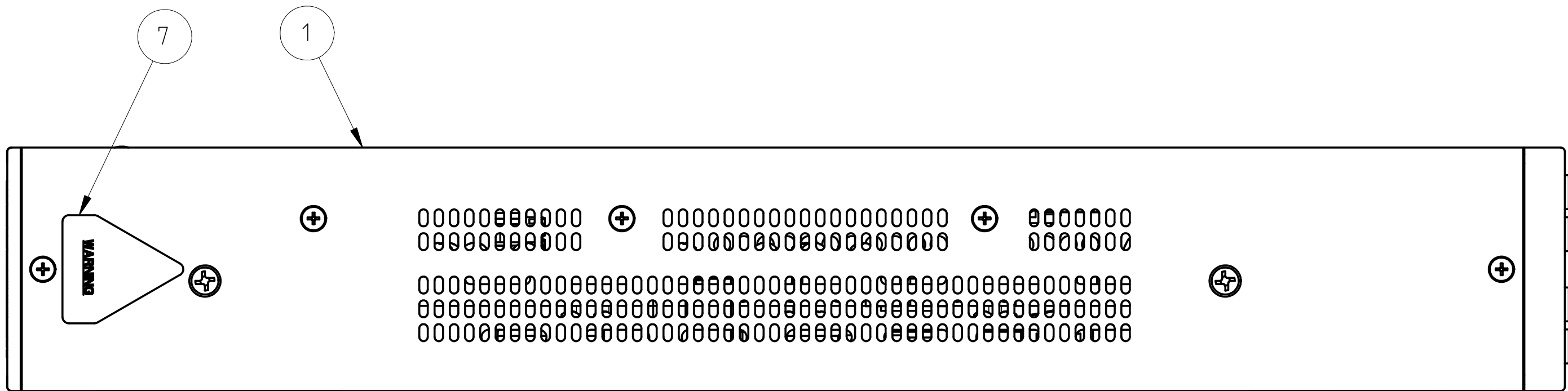


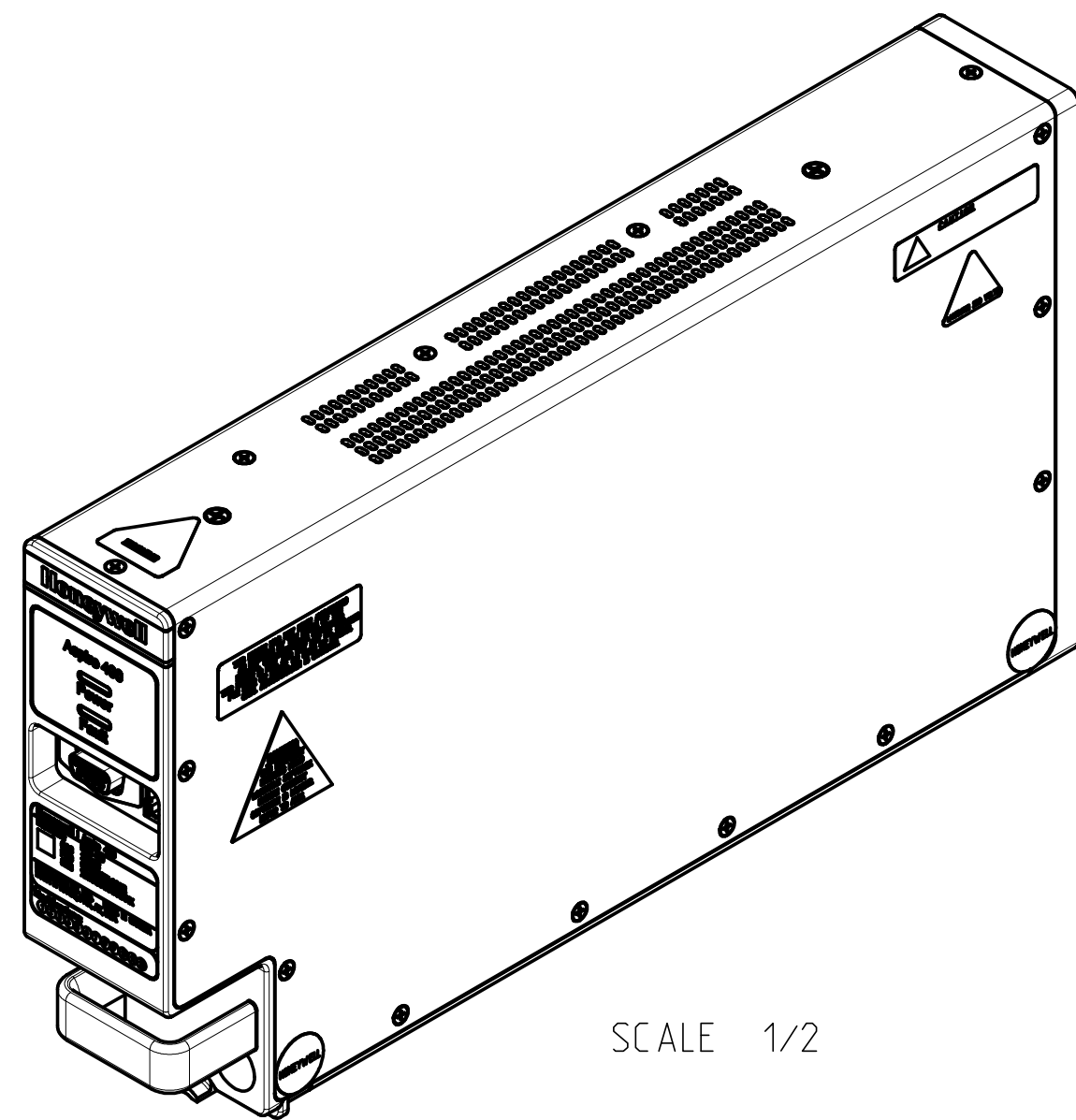
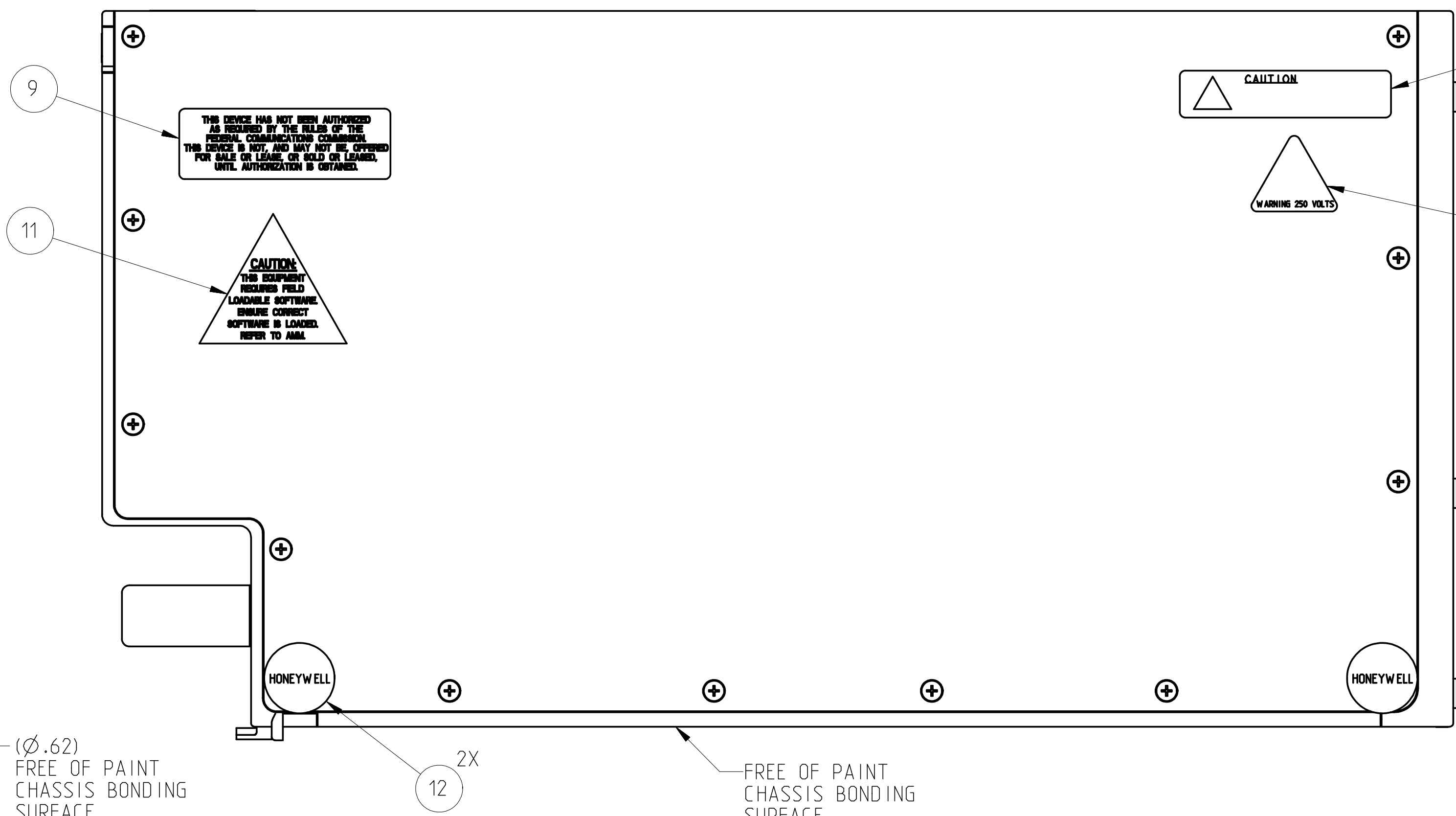
NOTES CONTINUED ON SHEET 2.



CAD MAINTAINED CHANGES SHALL BE INCORPORATED BY THE CURRENT DESIGN ACTIVITY				
REVISION HISTORY - ALL SHEETS ARE THE SAME REVISION				
ZONE	REV	DESCRIPTION	DATE	APPROVED
	A	SEE ECN-8006338	2018-07-11	SEE PDM
	B	SEE ECN-8007933	2018-12-20	SEE PDM
	C	SEE ECN-8016987	2020-03-12	SEE PDM
	D	SEE ECN-8018355	2020-07-15	SEE PDM
	E	SEE ECN-8019934	2020-08-25	SEE PDM



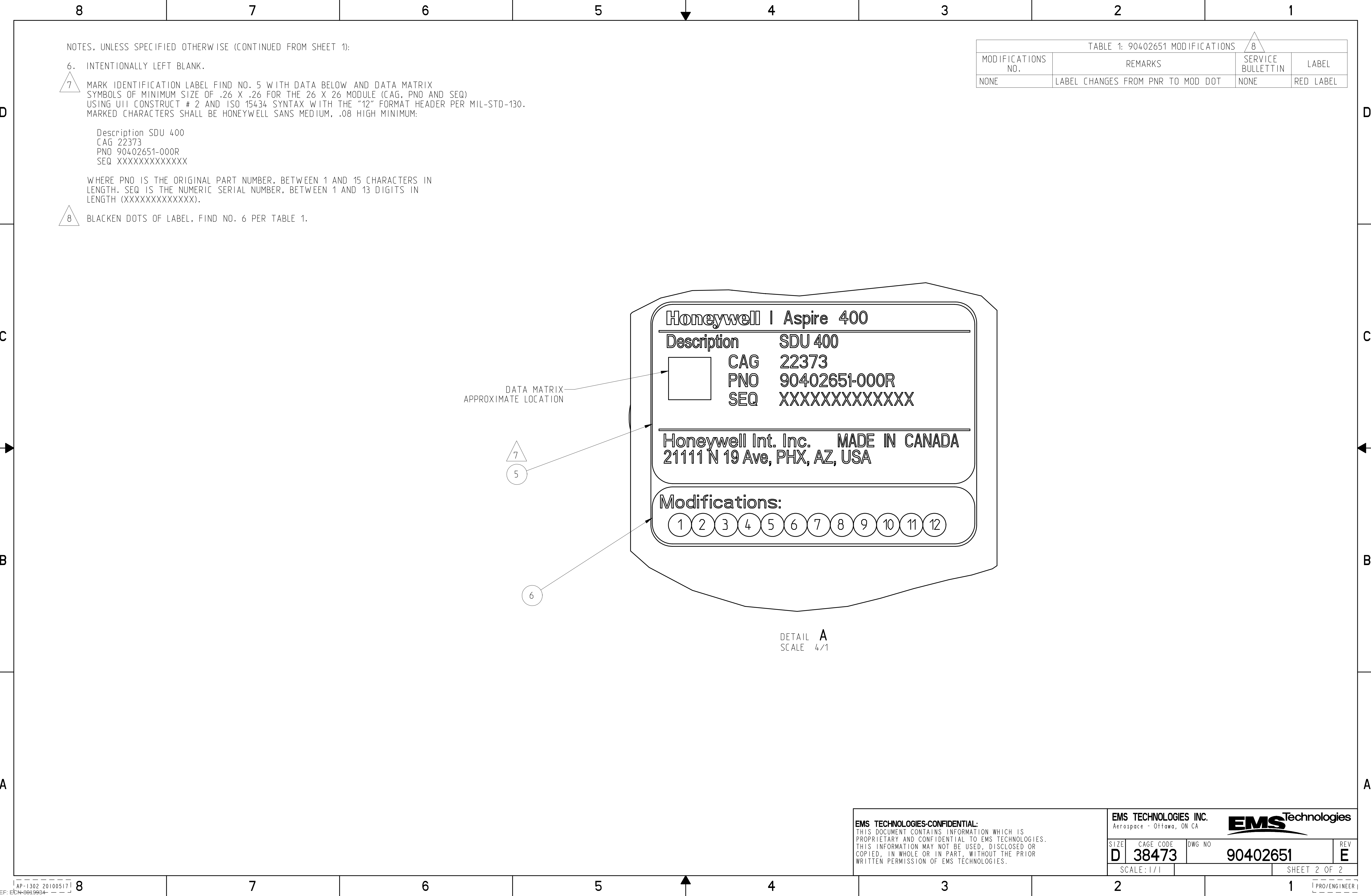
SEE DETAIL **A**
ON SHEET 2



SCALE 1/2

SEE SEPARATE PARTS LIST

US GOVERNMENT DATA RIGHTS NONE				SIMILAR PART NO NA		DRAWING START DATE 2017-01-21		EMS TECHNOLOGIES INC. Aerospace - Ottawa, ON CA							
EMS DATA RIGHTS STANDARD HONEYWELL PROPRIETARY				PROGRAM ASPIRE 400		DESIGN S. JAVADI 2018-07-09		TITLE SDU ASSEMBLY, ASPIRE 400							
EMS TECHNOLOGIES-CONFIDENTIAL: THIS DOCUMENT CONTAINS INFORMATION WHICH IS PROPRIETARY AND CONFIDENTIAL TO EMS TECHNOLOGIES. THIS INFORMATION MAY NOT BE USED, DISCLOSED OR COPIED, IN WHOLE OR IN PART, WITHOUT THE PRIOR WRITTEN PERMISSION OF EMS TECHNOLOGIES.				1A WORK ORD/EWO/NETWORK ACTIVITY NO NA		CHECKER A. VANDERPOL 2018-07-11									
				SALES ORDER NUMBER NA		PROJECT SEE PDM SEE PDM									
						QUALITY SEE PDM SEE PDM									
						ANALYST NA									
		FINAL	NA	THIRD ANGLE PROJECTION		ELECTRONIC APPROVALS INITIAL RELEASE: ECO-0303105 ALL APPROVALS CONTROLLED BY THE PRODUCT DATA MANAGEMENT SYSTEM		SIZE D		CAGE CODE 38473		DWG NO 90402651		REV E	
		NEXT ASSY USED ON				CONTRACT NUMBER NA		SCALE:1/1		WT:		SHEET 1 OF 2			
		INITIAL APPLICATION													



NOTES, UNLESS SPECIFIED OTHERWISE (CONTINUED FROM SHEET 1):

6. INTENTIONALLY LEFT BLANK.

7. MARK IDENTIFICATION LABEL FIND NO. 5 WITH DATA BELOW AND DATA MATRIX SYMBOLS OF MINIMUM SIZE OF .26 X .26 FOR THE 26 X 26 MODULE (CAG, PNO AND SEQ) USING U11 CONSTRUCT # 2 AND ISO 15434 SYNTAX WITH THE "12" FORMAT HEADER PER MIL-STD-130. MARKED CHARACTERS SHALL BE HONEYWELL SANS MEDIUM, .08 HIGH MINIMUM:

Description SDU 400
CAG 22373
PNO 90402651-000R
SEQ XXXXXXXXXXXXX

WHERE PNO IS THE ORIGINAL PART NUMBER, BETWEEN 1 AND 15 CHARACTERS IN LENGTH. SEQ IS THE NUMERIC SERIAL NUMBER, BETWEEN 1 AND 13 DIGITS IN LENGTH (XXXXXXXXXXXX).

8. BLACKEN DOTS OF LABEL, FIND NO. 6 PER TABLE 1.

TABLE 1: 90402651 MODIFICATIONS			
MODIFICATIONS NO.	REMARKS	SERVICE BULLETTIN	LABEL
NONE	LABEL CHANGES FROM PNR TO MOD DOT	NONE	RED LABEL

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EMS TECHNOLOGIES INC.
Aerospace - Ottawa, ON CA



SIZE	CAGE CODE	DWG NO	REV
D	38473	90402651	E

SCALE: 1/1 SHEET 2 OF 2