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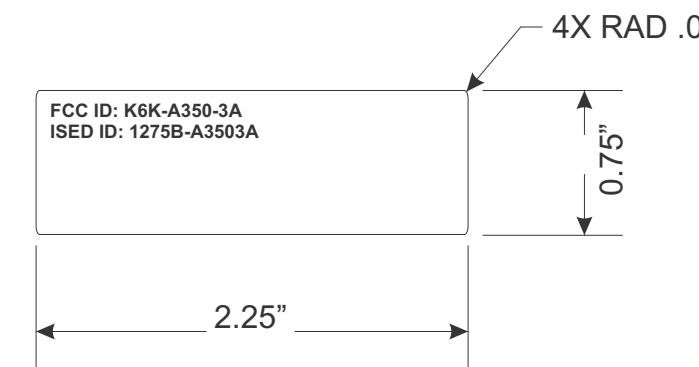
REV	DESCRIPTION	DATE	BY	CHK	APPD
B	REVISED PER ECN-8034760	SEE PDM	NB	SEE	PDM
C	REVISED PER ECN-8034926	SEE PDM	NB	SEE	PDM

D

D

NOTE:

1. MATERIAL: A) .003 THICK (MYLAR) POLYESTER.
B) BACKED WITH PRESSURE SENSITIVE 3M 966 LAMINATING ADHESIVE AND CUT TO SIZE.
2. FINISH: SUBSURFACE PRINT BLACK LETTERING, WHITE BACKGROUND.
3. FABRICATE USING ARTWORK 90413313.



APPLICATION NEXT ASSY 90405928-001	USED ON 90405928-001	DWG. LEVEL 2	CONTRACT/PROJECT ASPIRE 350-3A SDU	EMS Technologies Canada Ltd. Aerospace - Ottawa, ON CA		
ADDITIONAL APPROVALS SIGN DATE		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE: DECIMALS ANGLES SURFACES X ± .020 ± 0 30° 64 ✓ XX ± .010 XXX ± .005		APPROVALS SIGN DATE		TITLE EMS Technologies LABEL, FCC/ISED ID ASPIRE 350-3A, SDU
		DO NOT SCALE DRAWING		DRAWN N. BOWYER 15MAY24		
		MATERIAL SEE NOTE 1		CHECKED J. AZEVEDO 15MAY24		
		FINISH N/A		MECH. SEE PDM		
				ELECT. N/A		
				MFG ENG SEE PDM		
				PA SEE PDM		
				CMO SEE PDM		
				PGM MGR SEE PDM		
INITIAL RELEASE: ECN-8034252		SIZE B	CAGE CODE 38473	DWG. NO. 90413312	REV C	
		SCALE NTS	FILENAME: 90413312_REV.CDR	SHEET 1 OF 1		

A

C

B

A