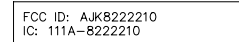


1. MATERIAL: ITEM 4, IN ACCORDANCE WITH ITEM 2.
2. DIMENSIONS AND TOLERANCES ARE EXPRESSED IN INCHES AND SHALL BE INTERPRETED IN ACCORDANCE WITH ASME Y14.5M-1994.
3. PART SHALL BE INTERPRETED IN ACCORDANCE WITH ITEM 3.
4. INFORMATION ENCLOSED IN PARENTHESES IS FOR REFERENCE ONLY.
5. FOR REVISIONS OF ARTWORK-1, USE SIMPLEX TEXT .070 HIGH WITH .005-.010 STROKE WIDTH AND .080 HIGH WITH .005-.010 STROKE WIDTH.
6. SPACE OR USAGE PRECLUDES IDENTIFICATION MARKING. MARK CONTAINER OR TAG IN ACCORDANCE WITH ITEM 1, TYPE 1.
7. CAUTION: AGE-SENSITIVE MATERIAL OR COMPONENT. HANDLE OR MARK IN ACCORDANCE WITH ITEM 5.

CAD MAINTAINED, CHANGES SHALL BE
INCORPORATED BY THE DESIGN ACTIVITY



[B] (983-8163-800) ARTWORK-1 (FRONT) 5

THE TECHNICAL DATA IN THIS DOCUMENT (OR FILE) IS
CONTROLLED FOR EXPORT UNDER THE EXPORT
ADMINISTRATION REGULATIONS (EAR), 15 CFR PARTS 730-774.
VIOLATIONS OF THESE EXPORT LAWS MAY BE SUBJECT TO FINES
AND PENALTIES UNDER THE EXPORT ADMINISTRATION ACT.

TOL ON DIM. .XX=±.02 .XXX=±.008
HOLE DIAMETERS: .XXX
UNDER $\phi .251 = +.005 \text{ } -.005$
 $\phi .251 - \phi .500 = +.006 \text{ } -.005$
OVER $\phi .500 = +.008 \text{ } -.005$
ANGLES: ± 2.0°
CONCENTRICITY BETWEEN DIA ON A
COMMON AXIS TO BE WITHIN $\phi .010$

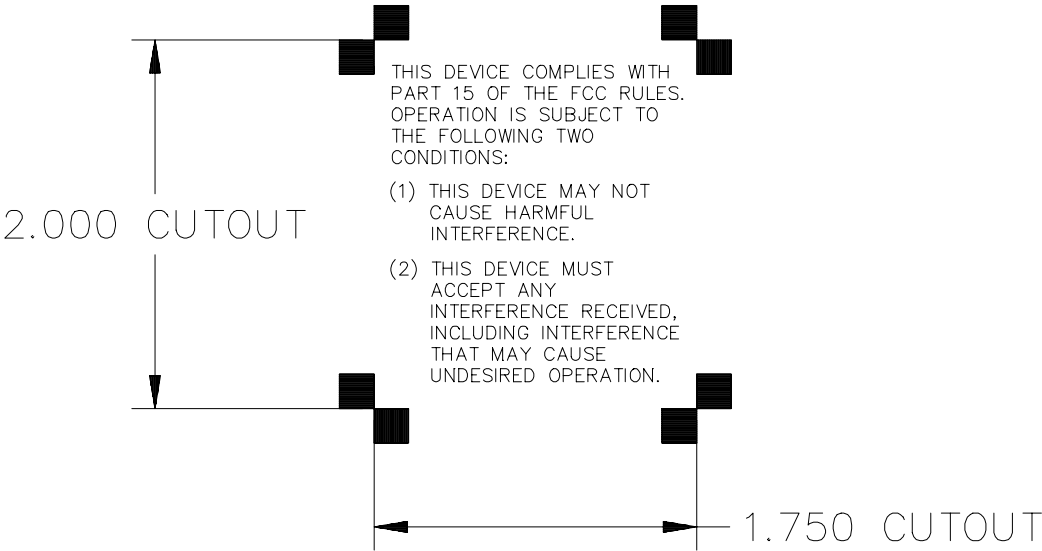
.DWG
AUTOCAD R14

NOTES:

- 1. UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES.
- 2. DIMENSIONING AND TOLERANCING INTERPRETED PER ASME Y14.5M-1994.
- 3. PART SHALL BE INTERPRETED IN ACCORDANCE WITH 580-5800-001.
- 4. PARENTHETICAL INFORMATION IS FOR REFERENCE ONLY.
- 5. FOR REVISIONS, USE SIMPLEX TEXT .070 HIGH WITH .005-.010 STROKE WIDTH.
- 6. MATERIAL: FABRICATION PER 580-5487-001 USING MYLAR PHOTO SENSITIVE, PER 820-1618-040. (BLACK CHARACTERS ON WHITE BACKGROUND).
- 7. SPACE/USAGE PRECLUDES IDENTIFICATION MARKING.

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED

CAD MAINTAINED, CHANGES SHALL BE INCORPORATED BY THE DESIGN ACTIVITY



THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS:

(1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE.

(2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRABLE OPERATION.

REFERENCE VIEW

983-4168-001 (FRONT) REV LTR

FILENAME: MECH01.GER

TOL ON DIM. .XX=±.02 .XXX=±.008
HOLE DIAMETERS: ϕ .XXX
UNDER ϕ .251 = +.005 -.005
 ϕ .251 - ϕ .500 = +.006 -.005
OVER ϕ .500 = +.008 -.005
ANGLES: ± 2.0°
CONCENTRICITY BETWEEN DIA ON A COMMON AXIS TO BE WITHIN ϕ .010

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		CONTRACT NO -----	ROCKWELL COLLINS, INC. 400 COLLINS RD NE, CEDAR RAPIDS, IOWA 52498			
		PREP 02-01-15 J. FAUST	LABEL, FCC			
		CHK 02-01-15 L. ROUDABUSH				
822-1646-001	WLU-2001	APVD 02-01-15 C. KNUTSON				
NEXT ASSY	USED ON	ALL SHEETS ARE THE SAME REVISION STATUS	SIZE B	CAGEC 4V792	DWG NO 983-4168-001	REV —
APPLICATION		THIRD ANGLE PROJECTION	SCALE NONE	SHEET 1 OF 1		