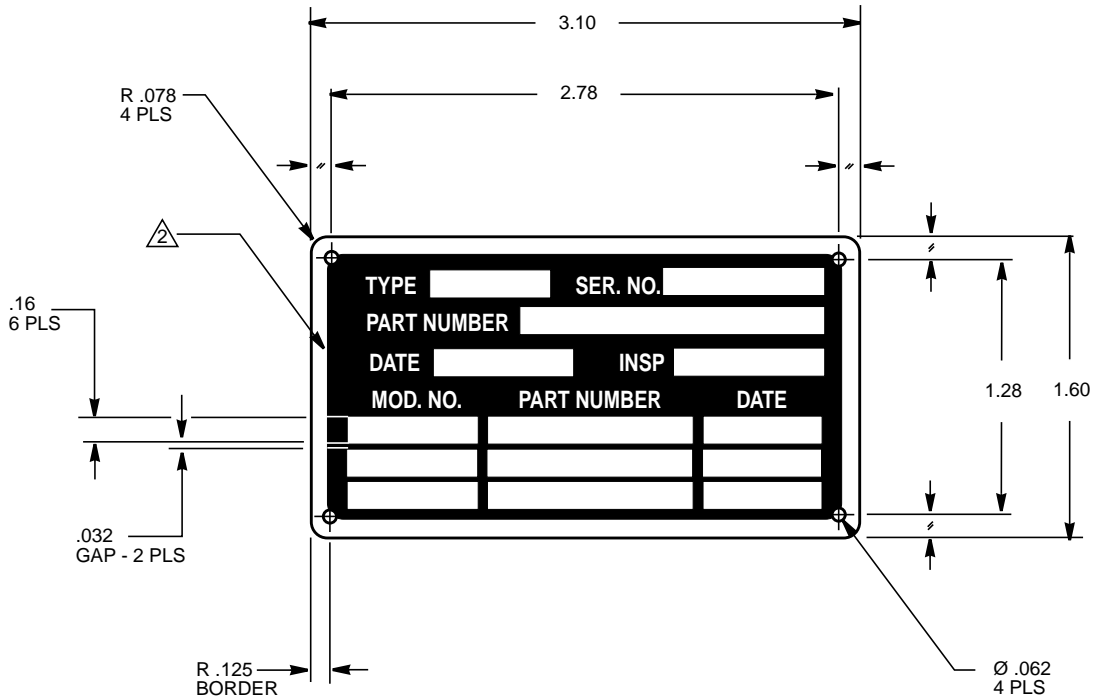


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**CSP 22 - IDENTIFICATION PLATE**

PART NUMBER	MATERIAL	USAGE
CSP22-5	ALUMINUM ALLOY 1100-H14 OR 3003-H14 ① 0.032 THK PER ASTM B209 OR COMMERCIAL EQUIVALENT	ALL NON-FERROUS PARTS
CSP22-7	0.032 BRASS, COMMERCIAL	ALL STEEL PARTS

**LIST OF CURRENT SHEETS**

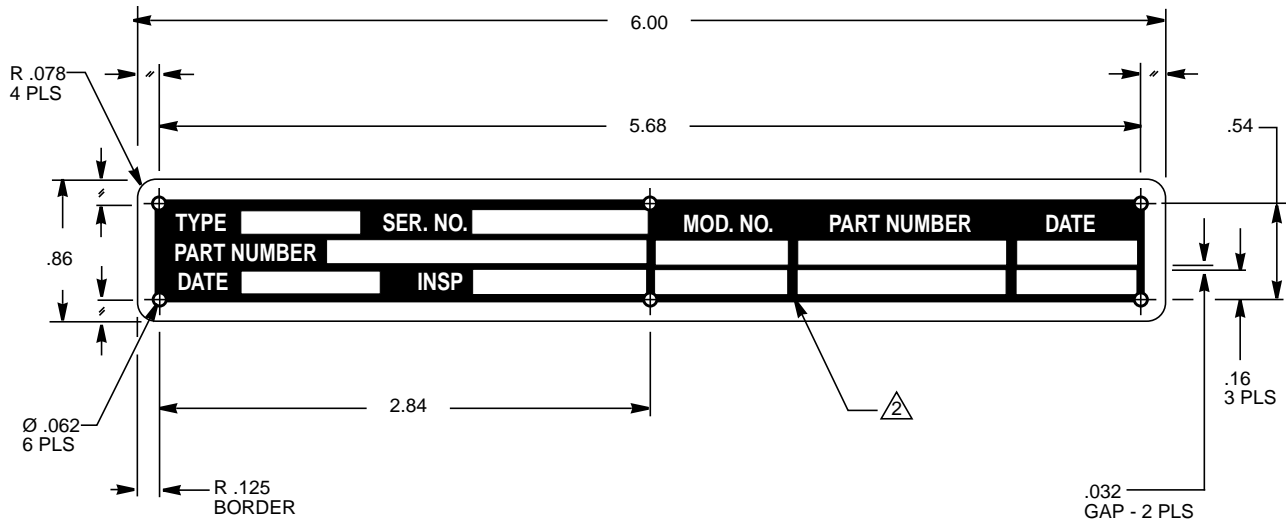
SHEET	1	2
REVISION	J	C

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	<b>IDENTIFICATION PLATE</b>	<b>CSP 22</b>
CHECKED	W. LORENZ		
STRESSED	---		
APPROVED	S. HAMID		SHEET: 1

① REVISION TABLE UPDATED, SHEETS "1 & 2" HAVE BEEN RAISED AT ISSUES "J & C" RESPECTIVELY  
CSP22 TABLE REVISED, MATERIAL THICKNESS FOR CSP22-5 CHANGED, "0.032" WAS "0.040"

APPROVED: 29 MAR 1954 | REV: J - 25 NOV 2013 | REV: D - 28 MAR 1958 | REV: E - 23 SEP 1958 | REV: F - 03 FEB 1975 | REV: G - 10 DEC 1998 | REV: H - 19 SEP 2012



CSP 22 - IDENTIFICATION PLATE		
PART NUMBER	MATERIAL	USAGE
CSP22-9	ALUMINUM ALLOY 1100-H14 OR 3003-H14 © 0.032 THK PER ASTM B209 OR COMMERCIAL EQUIVALENT	ALL NON-FERROUS PARTS
CSP22-11	0.032 BRASS, COMMERCIAL	ALL STEEL PARTS

**NOTES:**

1. FINISH REQUIREMENT: ALUMINUM PLATE, SCREEN ANODIZE - BURIED CHARACTERS TO PPS 22.08  
BRASS PLATE, SILK SCREEN TO PPS 22.06
2. BACKGROUND COLOUR - BLACK TO FED STD 595 #27038
3. DATA BLOCKS, CHARACTERS AND BORDER TO BE CLEAR METAL
4. CHARACTER STYLE - UNIVERS 67, 10 POINT
5. ARTWORK AND POSITIVE FILM AVAILABLE FROM PAYLOADS GROUP

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD	<b>IDENTIFICATION PLATE</b>	<b>CSP 22</b>
CHECKED	W. LORENZ		
STRESSED	---		SHEET: <b>2</b>
APPROVED	S. HAMID		