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CSP STANDARD**

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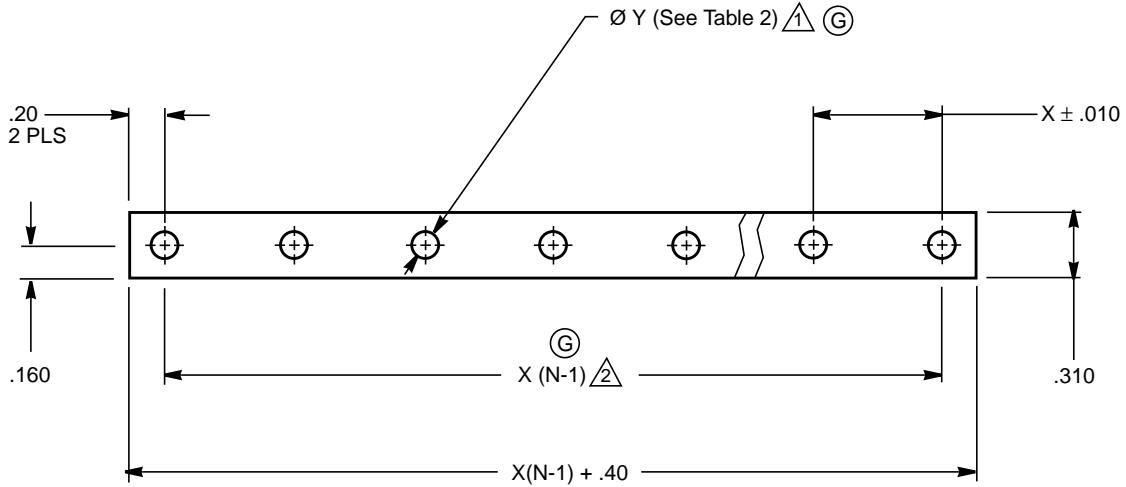


TABLE 1: HOLE PITCH DESIGNATION

HOLE PITCH DASH NO	-2	-3	-4	-5	-6	-7	-8	-9
DIM X	.70	.75	.80	.85	.90	.95	1.00	1.50

TABLE 2: HOLE SIZE DESIGNATION

HOLE SIZE CODE	STUD SIZE	Y DIA $\pm .005$
-	# 8	.169 (No. 18)
A	# 6	.147 (No. 26)

LIST OF CURRENT SHEETS

SHEET	1	2
REVISION	G	NC

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	B. EDWARDS
STRESSED	N/A
APPROVED	S. HAMID

BUS BAR

CSP 65

SHEET: 1 of 2

APPROVED: 13 SEP 1956 REV: G - 15 OCT 2012 REV: B - 09 NOV 1962 REV: C - 21 JUN 1966 REV: D - 21 DEC 1983 REV: E - 10 MAR 1997 REV: F - 07 NOV 2007

REDRAWN STANDARD WITH EDITORIAL CHANGES - SEE REVISION RECORD FOR DETAILS
QUANTITY "N" HOLES EQUALLY SPACED" REMOVED, SHOWN AS DELTA NOTE1
DIMENSION "X(N-1)" WAS "X x N" - CUMULATIVE TOLERANCE APPEARED AS DELTA NOTE2
PAGE 2 ADDED - NOTES AND MATERIAL REQUIREMENTS TRANSFERRED TO PAGE2
FINISH SPECIFICATIONS REVISED: "AMS-QQ-P-416" & "ASTM B700" WERE "QQ-P-416" & "QQ-S-365" RESPECTIVELY - "CADMIUM PLATE (E1) PER PPS 33.01" ADDED
DELTA NOTES 1 & 2 ADDED - NOTES 3 & 4 ADDED - PART NUMBER BREAKDOWN APPEARED AS NOTE6

MATERIAL : COPPER SHEET PER DHMS M2.22, .0630^{+0.000}_{-.0005} THK
FINISH: CADMIUM PLATE PER AMS-QQ-P-416, CLASS 3, TYPE II
 --- OR ---
 SILVER PLATE PER ASTM B700, MINIMUM THICKNESS .0002 INCH
 --- OR ---
 CADMIUM PLATE (E1) PER PPS 33.01

NOTES:

1. "N" HOLES EQUALLY SPACED
2. CUMULATIVE TOLERANCE = .003 in/in length
3. ALL DIMENSIONS ARE IN INCHES
4. TOLERANCES UNLESS OTHERWISE SPECIFIED: .XXX ± .010
.XX ± .03
5. REMOVE ALL BURRS AND SHARP EDGES .015 INCH MAX
6. EXAMPLE OF PART NUMBER BREAKDOWN

CSP65 - () - (N)

NO. OF HOLES
 HOLE PITCH CODE (SEE TABLE 1)
 HOLE SIZE CODE (SEE TABLE 2)
 BASIC PART NUMBER

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	E. DANESH	BUS BAR	CSP 65
CHECKED	B. EDWARDS		
STRESSED	N/A		SHEET: 2 of 2
APPROVED	B. EDWARDS		

REV:

REV:

REV:

REV:

REV:

REV:

APPROVED: 15 OCT 2012