

FED. SUPPLY CLASS

6150

IMPRESSION STAMP PART NO. HERE
PRIOR TO PLATING

DRILL ØD
N HOLES EQUALLY SPACED

G RAD

G RAD

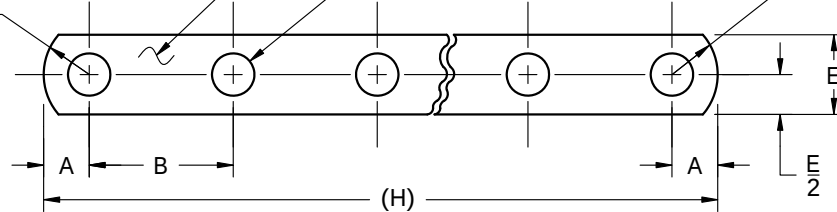
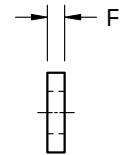


TABLE I – DIMENSIONS

NAS PART NO. /1/	STUD SIZE	A	B ±.005 /2/	ØD DRILL	E	F ±.003	G RAD ±.030	(H)	MAXIMUM CAPACITY IN AMPERES
NAS1060-2-(N)	#6	.218	.594	.147	.250	.032	.19	.594 (N-1) + .438	40
NAS1060-4-(N)	#10	.218	.750	.201	.437	.051	.31	.750 (N-1) + .438	70
NAS1060-6-(N)	1/4	.312	1.500	.257	.625	.051	.50	1.500 (N-1) + .625	90
NAS1060-8-(N)	5/16, 3/8	.312	1.500	.386	.625	.051	.50	1.500 (N-1) + .625	90

MATERIAL:

~~COPPER: BARS, RODS AND SHAPES PER QQ-C-504.~~

COPPER: PLATES, SAWED BARS, SHEETS AND STRIPS PER ASTM B152/B152M.

FINISH:

AFTER FABRICATION, SILVER PLATE PER QQ-S-365 ASTM B700 .0005 THICK WITH GOLD FLASH
OVERPLATE .00003 MIN. THICKNESS.

EXAMPLE OF PART NUMBER:

NAS1060-4-3 = BUS HAVING 3 HOLES FOR USE WITH TERMINAL BLOCK ASSEMBLY INCORPORATING
#10 STUDS.

③ COMPLETELY REVISED

FORM 09-01	THIRD ANGLE PROJECTION	CUSTODIAN NATIONAL AEROSPACE STANDARDS COMMITTEE		REVISION 3
	PROCUREMENT SPECIFICATION	TITLE BUS, HIGH TEMPERATURE, TERMINAL BLOCK ③		CLASSIFICATION PART STANDARD
	NONE			NAS1060 SHEET 1 OF 2

NOTES:

- /1/ "N" DESIGNATES THE NUMBER OF HOLES IN THE BUS.
- /2/ TOLERANCE BETWEEN ANY TWO HOLES OF THE BUS SHALL BE WITHIN THAT SHOWN FOR "B".
- (3) FOR TERMINAL BLOCK ASSEMBLY, SEE NAS1066.
- (4) REMOVE ALL BURRS AND SHARP EDGES.
- (5) DIMENSIONS IN INCHES AND APPLY AFTER FINISH UNLESS OTHERWISE SPECIFIED.
- (6) TOLERANCES UNLESS OTHERWISE SPECIFIED: DECIMALS $\pm .010$.
- (7) THIS STANDARD TAKES PRECEDENCE OVER DOCUMENTS REFERENCED HEREIN.
- (8) UNLESS OTHERWISE SPECIFIED, PART INVENTORY MANUFACTURED TO PREVIOUS REVISIONS OF THE APPLICABLE DRAWING OR SPECIFICATION MAY BE PROCURED AND USED UNTIL STOCK IS DEPLETED.
- (9) UNLESS OTHERWISE SPECIFIED HEREIN, REFERENCED DOCUMENTS SHALL BE THE ISSUE IN EFFECT ON DATE OF MANUFACTURE. HOWEVER, EXISTING MATERIAL INVENTORY CERTIFIED TO A PREVIOUS REVISION OF THE APPLICABLE MATERIAL SPECIFICATION(S) IS ACCEPTABLE FOR USE UNTIL DEPLETION.
- (10) DIMENSIONING AND TOLERANCING PER ANSI Y14.5M-1982.

③ COMPLETELY REVISED

REVISION

3

NAS1060

SHEET 2



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