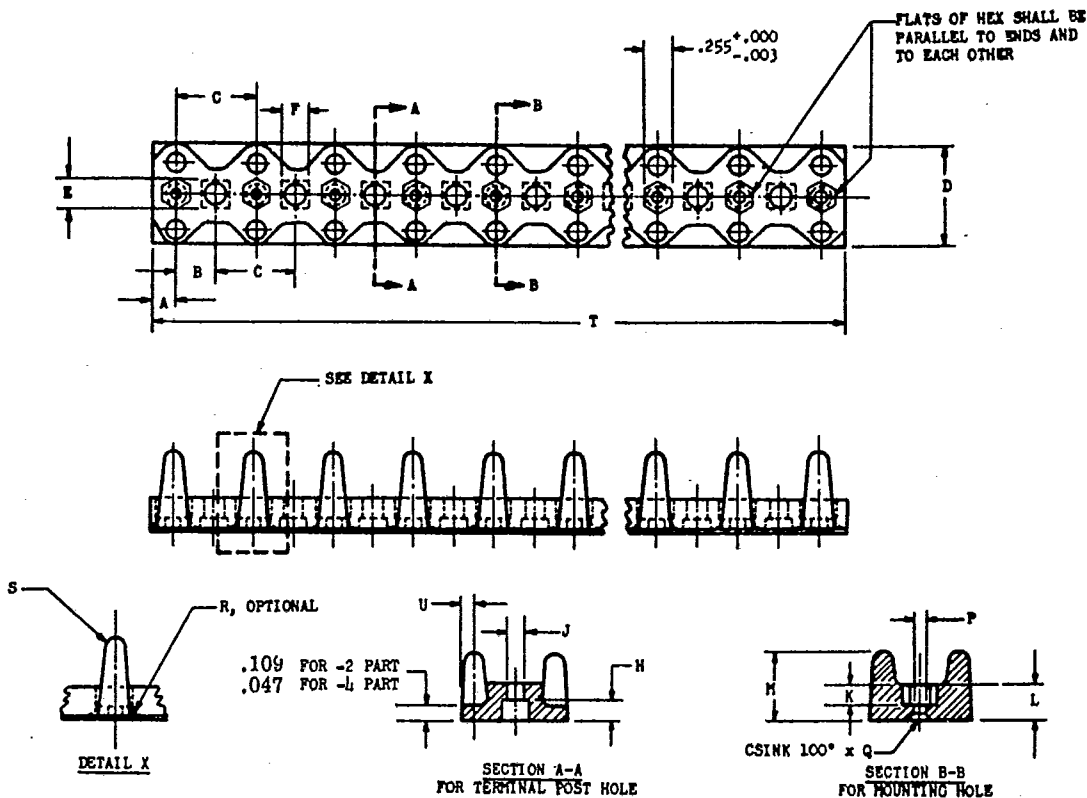


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(a)

NAS Part No.	Stud Size	A	B	C	D	E	F	H	J +.007 -.000	K	L	M	Q	P +.005 -.000 Dia	R Rad	S Spher Rad	T Ref	U
NAS1064-2-(N)	No. 6	.219	.297	.594	.688	.1910±.0025	.1910±.007	.094	.140	.156	.312	.625	.188	.115	.094	.078	.438 + .594(N)	.094
NAS1064-4-(N)	No. 10	.219	.375	.750	.938	.197±.003	.312±.010	.188	.193	.188	.312	.750	.188	.115	.125	.094	.438 + .750(N)	.125

(a) (N) INDICATES THE NUMBER OF TERMINAL STUD HOLES IN THE TERMINAL BLOCK.

MAXIMUM (N) FOR -2 IS 20.

MAXIMUM (N) FOR -4 IS 16.

FOR TERMINAL BLOCK ASSEMBLY SEE NAS1066.

MATERIAL: SILICONE GLASS MOLDING COMPOUND (DOW CORNING M301 OR EQUIVALENT).

DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED, TOLERANCES: DECIMALS ±.016, ANGLES ±2°.

TEMPERATURE LIMITATION - SEE NAS1066.

② INACTIVE FOR DESIGN AFTER 16 Oct. 1967
SEE MS 27212

For description of status notes see NAS380

List of Current Sheets

NO.	REV.
1	2
2	2

CUSTODIAN: NATIONAL AEROSPACE STANDARDS COMMITTEE

PROCUREMENT SPECIFICATION	TITLE	CLASSIFICATION
NONE	TERMINAL BLOCK - ELECTRICAL, HIGH TEMPERATURE	Standard Part
		NAS1064 Sheet 1 of 2

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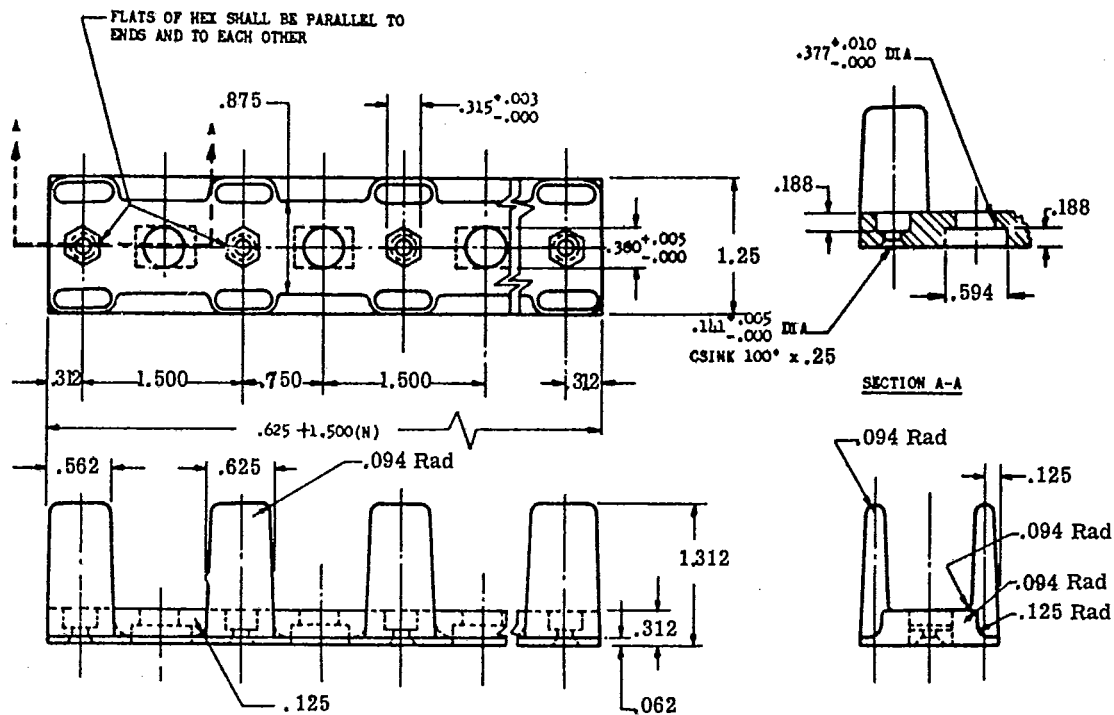
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THIS DRAWING SUPERSEDES ALL ANTECEDENT STANDARD DRAWINGS FOR THE SAME PRODUCT AND SHALL BECOME EFFECTIVE NO LATER THAN SIX MONTHS FROM THE LAST DATE OF APPROVAL SHOWN HEREON.



② INACTIVE FOR DESIGN AFTER 16 Oct. 1967
SEE MS 27212

For description of status notes see NAS380

(a)	NAS PART NO.	STUD SIZE
	NAS1064-6-(N)	1/4, 5/16, 3/8

(a) (N) INDICATES THE NUMBER OF TERMINAL STUD HOLES IN THE TERMINAL BLOCK.

MAXIMUM (N) FOR 1/4, 5/16, AND 3/8 STUD SIZE IS 8.

MATERIAL: SILICONE GLASS MOLDING COMPOUND (DOW CORNING M301 OR EQUIVALENT).

DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED, TOLERANCES: DECIMALS ± .016, ANGLES ± 2°.

TEMPERATURE LIMITATION - SEE NAS1066

CUSTODIAN: NATIONAL AEROSPACE STANDARDS COMMITTEE

PROCUREMENT
SPECIFICATION

NONE

TITLE

TERMINAL BLOCK - ELECTRICAL, HIGH TEMPERATURE

CLASSIFICATION
Standard Part

NAS1064

Sheet 2