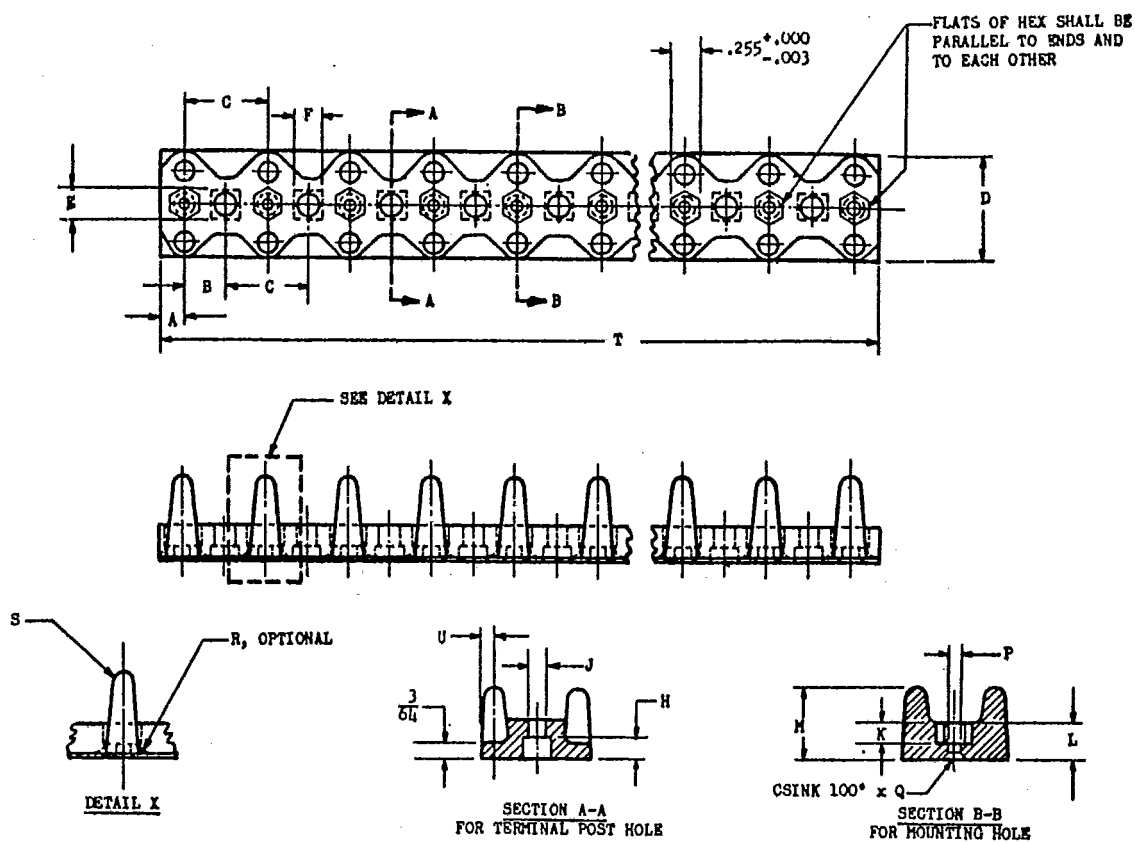


NATIONAL AIRCRAFT STANDARD

AIRCRAFT INDUSTRIES ASSOCIATION OF AMERICA, INC., 610 SHOREHAM BUILDING, WASHINGTON 3, D. C.



(a) NAS PART NUMBER	STUD SIZE (REF)	A	B	(b) C	D	E		F	G	H	J DIAMETER		K	L	M	Q	P DIAMETER		R RADIUS	S SPHERE RADIUS	T (REF)	V
NAS1093-2-(N)	NO. 6	7/32	19/64	19/32	11/16	.1910	±.0015	.1910	±.0015	3/32	.140	±.007 -.000	5/32	1/4	9/16	1/16	.115	±.005 -.000	3/32	5/64	±.030 ± .5%(N)	3/32
NAS1093-4-(N)	NO. 10	7/32	3/8	3/4	15/16	.197	±.003	.197	±.003	1/16	.140	±.007 -.000	3/16	5/16	3/4	1/2	.115	±.005 -.000	1/8	3/32	±.030 ± .150(N)	1/8

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

(b) THE TOLERANCE FOR THE C DIMENSION AND THE TOLERANCE BETWEEN ANY TWO MOUNTING HOLES SHALL BE WITHIN ±.010

MAXIMUM (N) FOR NO. 6 STUD SIZE IS 20

MAXIMUM (N) FOR NO. 10 STUD SIZE IS 16

① INACTIVE FOR DESIGN AFTER
28 FEB. 1959 SEE DRAWING MS25123
FOR DEFINITION OF DRAWING
STATUS NOTES SEE NAS380

FOR TERMINAL BOARD ASSEMBLY, SEE DRAWING NAS1092

MATERIAL: CELLULOSE MELAMINE IMPACT, TYPE CMI-5, SPECIFICATION MIL-M-11,
MOISTURE FUNGUS PROC. IN ACCORDANCE WITH SPECIFICATION MIL-T-152

DIMENSIONS IN INCHES

UNLESS OTHERWISE SPECIFIED, TOLERANCES: FRACTIONS ±1/64, ANGLES ±2°

CUSTODIAN: NATIONAL AIRCRAFT STANDARDS COMMITTEE

PROCUREMENT
SPECIFICATION

TITLE

TERMINAL BOARD - ELECTRICAL

CLASSIFICATION
STANDARD PARTNAS1093
SHEET 1 OF 2

Documents

Document Sharing Hub

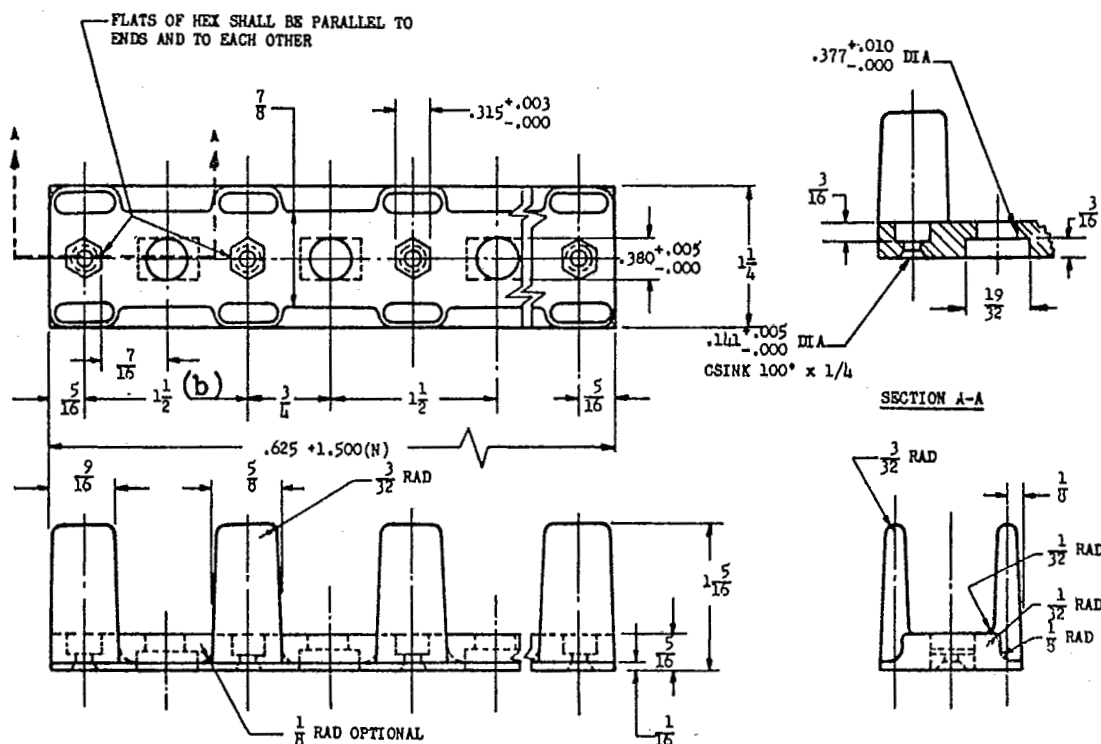
APPROVAL DATE April 1958 REVISION ① 28 Feb. 1959

IN FORMULATING AND APPROVING NAS STANDARDS, AIA AND ITS COMMITTEES WILL NOT INVESTIGATE OR GUARANTEE THE ACCURACY OF THE INFORMATION CONTAINED HEREIN. THE USER OF THESE STANDARDS IS RESPONSIBLE FOR PROTECTING THEMSELVES AGAINST INFRINGEMENT OF PATENTS.

THIS DRAWING SUPERSEDES ALL ANTECEDENT STANDARD DRAWINGS FOR THE SAME PART NUMBER. IT IS THE RESPONSIBILITY OF THE USER TO OBTAIN THE LATEST DATE OF APPROVAL SHOWN.

NATIONAL AIRCRAFT STANDARD

AIRCRAFT INDUSTRIES ASSOCIATION OF AMERICA, INC., 610 SHOREHAM BUILDING, WASHINGTON 5, D. C.



① INACTIVE FOR DESIGN AFTER
28 FEB. 1959 SEE DRAWING MS25123
FOR DEFINITION OF DRAWING
STATUS NOTES SEE NAS380

(a) NAS PART NUMBER	STUD SIZE (REF)
NAS1093-6A-(N)	1/4, 5/16, 3/8

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

(b) THE TOLERANCE BETWEEN ANY TWO MOUNTING HOLES SHALL BE WITHIN $\pm .010$

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

MATERIAL: CELLULOSE MELAMINE IMPACT, TYPE CMI-5, SPECIFICATION MIL-M-14,
MOISTURE FUNGUS PROOFED IN ACCORDANCE WITH SPECIFICATION MIL-T-152

DIMENSIONS IN INCHES

UNLESS OTHERWISE SPECIFIED, TOLERANCES: FRACTIONS $\pm 1/64$, ANGLES $\pm 2^\circ$

CUSTODIAN: NATIONAL AIRCRAFT STANDARDS COMMITTEE

PROCUREMENT
SPECIFICATION

TITLE
TERMINAL BOARD - ELECTRICAL

CLASSIFICATION
STANDARD PART

NAS1093
SHEET 2 OF 2

APPROVAL DATE April 1958 REVISION ① 28 Feb. 1959

THIS DRAWING SUPERSEDES ALL ANTECEDENT STANDARD DRAWINGS FOR THE SAME PRODUCT, AND SHALL BECOME EFFECTIVE FOR VENDOR MANUFACTURERS NOT LATER THAN 6 MONTHS AFTER THE LATEST DATE OF APPROVAL SHOWN

FORMULATING AND APPROVING NAS STANDARDS, AIA AND ITS COMMITTEE WILL NOT INFRINGE PATENTS WHICH ARE OWNED BY OTHERS, AND WILL NOT BE RESPONSIBLE FOR INFRINGEMENT OF PATENTS