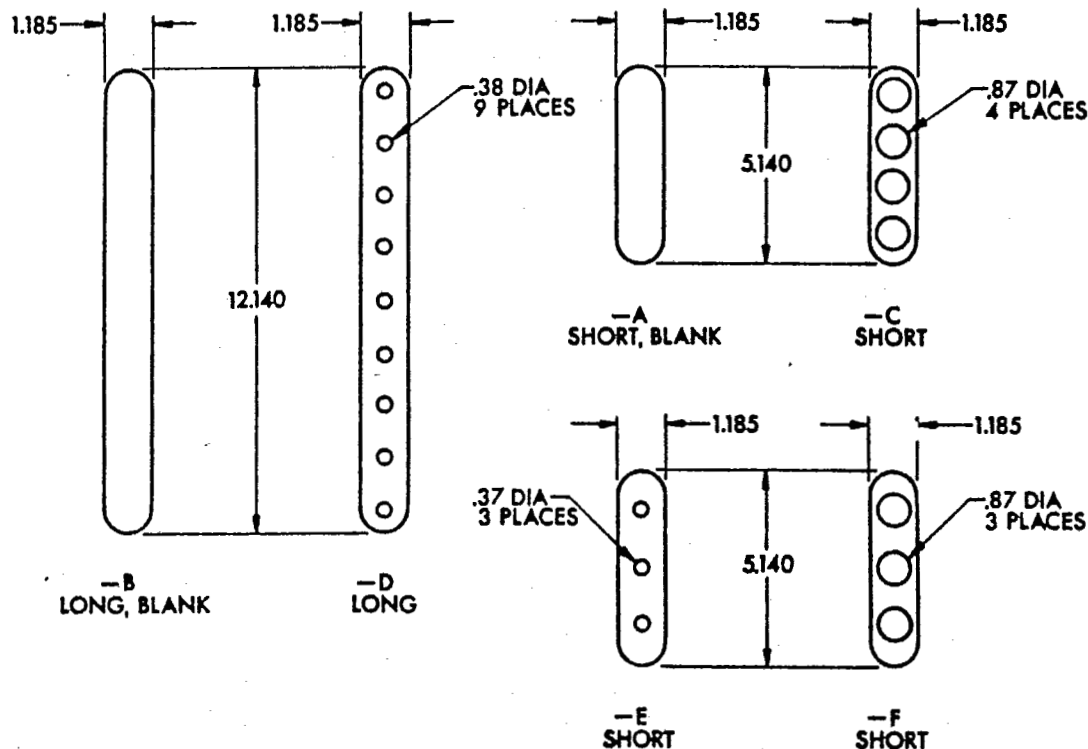




AEROSPACE INDUSTRIES ASSOCIATION OF AMERICA, INC.
1250 EYE STREET, N.W.
WASHINGTON, D.C. 20005

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.



NAS NUMBER	TOTAL IN ² OPENING	USED WITH NAS TRAY NUMBER
NAS1877 -A	0	NAS1875 -1,-2,-4,-5
-B	0	-3,-6
-C	2.38	-1,-2,-4,-5
-D	1.00	-3,-6
-E	.33	-1,-2,-4,-5
-F	1.80	-1,-2,-4,-5

LIST OF CURRENT SHEETS	
SHEET NUMBER	REV NUMBER
1	1
2	1

① INACTIVE FOR NEW DESIGN AFTER JULY 14, 1989. NO SUPERSEDING STANDARD.

CUSTODIAN: NATIONAL AEROSPACE STANDARD COMMITTEE		THIRD ANGLE PROJECTION
PROCUREMENT SPECIFICATION	TITLE PLATE, METERING, 1/4 ATR	CLASSIFICATION STANDARD PART
		NAS 1877
		SHEET 1 OF 2

APPROVAL DATE
April 1978
REVISION
① 8 Sept 1989



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MATERIAL: .040 ALUMINUM ALLOY 6061-T4 CONDITION PER QQ-A-250/11.

FINISH: NONE

EXAMPLE OF PART NUMBERS:

NAS1877-A = 1/4 ATR SHORT METERING PLATE, BLANK, NO OPENING.

NAS1877-C = 1/4 ATR SHORT METERING PLATE, 2.38 IN² OPENING.

NAS1877-D = 1/4 ATR LONG METERING PLATE, 1.00 IN² OPENING.

NOTE: UNLESS OTHERWISE SPECIFIED

1. INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y14.5.
2. REMOVE BURRS AND BREAK SHARP EDGES.
3. TOLERANCES: .XX±.03, .XXX±.010, ANGLES±1°.
4. DIMENSIONS IN INCHES.

NO LICENSE UNDER ANY APPLICABLE PATENT IS
CONVEYED TO THE USER BY THE INFORMATION
PROVIDED HEREIN.

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