

FED. SUPPLY CLASS

9905

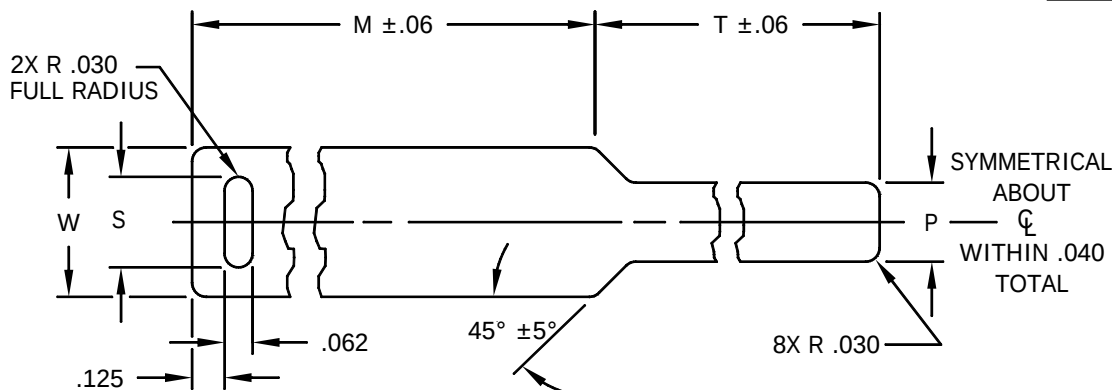


TABLE I – DIMENSIONS

MARKER WIDTH CODE	W MARKER WIDTH	S SLOT LENGTH	P TONGUE WIDTH	M /5/ RECOMMENDED MARKER LENGTH		T /5/ RECOMMENDED TONGUE LENGTH	
				MIN	MAX	MIN	MAX
A	.562	.312	.250	1.00	2.00	.50	3.00
B	.750	.312	.250	1.50	2.50	.50	3.50
C	1.062	.812	.750	2.00	3.00	1.00	4.00
D	1.500	.812	.750	2.50	3.50	1.00	4.00

MATERIAL: 1100 ALUMINUM ALLOY, .020 THICK, SPECIFICATION QQ-A-250/1 ASTM B 209, TEMPER O CRES SHEET, .010 THICK, MIL-S-5059 AMS5516, ANNEALED, COMPOSITION 302

FINISH: NONE

EXAMPLE OF PART NUMBER:

NAS1411 A 013 A 021 = MARKER BAND, ALUMINUM, 1.75 INCH LONG BY .562 INCH WIDE MARKER, 2.25 INCH LONG TONGUE

T DIMENSION IN INCHES AND .25 INCREMENTS /5/

MARKER WIDTH AS TABULATED

M DIMENSION IN INCHES AND .25 INCREMENTS /5/

A = ALUMINUM ALLOY
C = CRES

BASIC NUMBER

③ COMPLETELY REVISED

FORM 09-01	THIRD ANGLE PROJECTION	CUSTODIAN NATIONAL AEROSPACE STANDARDS COMMITTEE	REVISION 3
	PROCUREMENT SPECIFICATION NONE	TITLE BAND, MARKER, BLANK	CLASSIFICATION PART STANDARD
			NAS1411 SHEET 1 OF 2

- NOTES:
- (1) THIS STANDARD TAKES PRECEDENCE OVER DOCUMENTS REFERENCED HEREIN.
 - (2) REMOVE ALL BURRS AND SHARP EDGES.
 - (3) DIMENSIONS IN INCHES. TOLERANCES $\pm .010$ UNLESS OTHERWISE SPECIFIED.
 - (4) SURFACE MUST BE SMOOTH AND FREE FROM WRINKLES.
 - /5/ WHILE LENGTHS BEYOND THOSE RECOMMENDED IN TABLE CAN BE OBTAINED BY USING THE CODES PROVIDED, SPECIAL TOOLING MAY BE REQUIRED, WITH RESULTING SPECIAL TOOLING COSTS AND DELIVERY DELAY.
 - (6) UNLESS OTHERWISE SPECIFIED, PART INVENTORY MANUFACTURED TO PREVIOUS REVISIONS OF THE APPLICABLE DRAWING OR SPECIFICATION MAY BE PROCURED AND USED UNTIL STOCK IS DEPLETED.
 - (7) 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.