

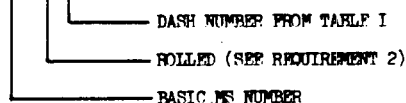
TABLE I. DASH NUMBERS.

DASH NO.	A	B	C	TEMPER (A)	FORMING PROCESS
001	24	24	.375	T651	P
003	48	48	.375	T651	R
005	72	24	.312	T651	P
007	72	24	.250	T651	R
009	96	36	.500	T651	R
011	144	48	.250	T651	R
013	144	48	.312	T651	R
015	144	48	.250	0	R

## REQUIREMENTS:

1. MATERIAL. ALUMINUM ALLOY 7075, (UNS A97075) AS SPECIFIED IN QQ-A-250/12.
2. FORMING PROCESS. ROLLED (CODE P).
3. PART NUMBER. THE PART NUMBER CONSISTS OF THE BASIC MS NUMBER, PLUS A FORMING PROCESS CODE, PLUS A DASH NUMBER FROM TABLE I.

EXAMPLE: MS14353R001



4. MARKING. ALUMINUM AND ALUMINUM ALLOYS SHALL BE MARKED IN ACCORDANCE WITH FED-STD-184 WITH THE EXCEPTION THAT A PART NUMBER FROM THIS MILITARY STANDARD SHALL BE INCLUDED AS PART OF THE IDENTIFICATION MARKING.

## NOTES:

1. ALL DIMENSIONS ARE IN INCHES.
2. REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATION FOR BIDS, OR REQUEST FOR PROPOSAL, EXCEPT THE REFERENCED ADOPTED INDUSTRY DOCUMENTS SHALL GIVE THE DATE OF THE ISSUE ADOPTED.
3. FOR DESIGN FEATURE PURPOSES THIS STANDARD TAKES PRECEDENCE OVER PROCUREMENT DOCUMENTS REFERENCED HEREIN.

(A) DENOTES CHANGES

INCH - POUND

PREPARING ACTIVITY: NAVY-AS

CUSTODIANS: ARMY-NR

NAVY-

AIR FORCE-99

DLA-

REVIEW: 84, IS

USER: MC, OS, SH

PROJECT NUMBER: 9535-0485

## MILITARY SPECIFICATION SHEET

TITLE

PLATE,  
ALUMINUM ALLOY 7075

SPECIFICATION SHEET NUMBER

MS14353A

29 SEPTEMBER 1989

SUPERSEDING MS14353

22 MAY 1984

AMSC- N/A

FSC- 9535

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A. Approved for public release; distribution is unlimited.

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