

TABLE 1. DASH NUMBERS

DASH NO	A	B	HEAT TREATMENT	FORMING ^{1/} PROCESS	ADDITIONAL ^{2/} REQTS	DASH NO	A	B	HEAT TREATMENT	FORMING ^{1/} PROCESS	ADDITIONAL ^{2/} REQTS
001	.1250	.500	ANNEALED	H	po	067	.3750	5.000	ANNEALED	H	po
003	.1250	1.000	ANNEALED	H	po	069	.3750	6.000	ANNEALED	H	po
005	.1250	1.500	ANNEALED	H	po	071	.5000	1.000	ANNEALED	H	po
007	.1250	2.000	ANNEALED	H		073	.5000	1.000	ANNEALED	H	
009	.1250	2.000	ANNEALED	H	po	075	.5000	1.250	ANNEALED	H	po
011	.1250	3.000	ANNEALED	H	po	077	.5000	1.250	ANNEALED	C	
013	.1875	.750	ANNEALED	H	po	079	.5000	1.500	ANNEALED	C	
015	.1875	1.000	ANNEALED	H	po	081	.5000	2.000	ANNEALED	H	po
017	.1875	1.000	ANNEALED	C		083	.5000	3.000	ANNEALED	H	po
019	.1875	1.250	ANNEALED	H	po	085	.5000	3.000	ANNEALED	C	
021	.1875	1.250	ANNEALED	C		087	.5000	3.500	ANNEALED	H	po
023	.1875	1.500	ANNEALED	H	po	089	.5000	4.000	ANNEALED	H	po
025	.1875	1.500	ANNEALED	C		091	.5000	5.000	ANNEALED	H	po
027	.1875	2.000	ANNEALED	H	po	093	.5000	6.000	ANNEALED	H	po
029	.1875	2.000	ANNEALED	C		095	.6250	.750	ANNEALED	H	po
031	.1875	3.000	ANNEALED	H	po	097	.6250	2.125	ANNEALED	C	
033	.1875	3.000	ANNEALED	C		099	.6875	6.000	ANNEALED	H	po
035	.2500	.500	ANNEALED	H	po	101	.7500	1.000	ANNEALED	H	po
037	.2500	.500	ANNEALED	C		103	.7500	1.500	ANNEALED	C	
039	.2500	1.000	ANNEALED	H	po	105	.7500	2.000	ANNEALED	H	po
041	.2500	1.000	ANNEALED	C		107	.7500	2.000	ANNEALED	C	
043	.2500	1.500	ANNEALED	H		109	.7500	3.000	ANNEALED	H	po
045	.2500	2.000	ANNEALED	C		111	.7500	4.000	ANNEALED	H	po
047	.2500	3.000	ANNEALED	H	po	113	.7500	6.000	ANNEALED	H	po
049	.2500	4.000	ANNEALED	H	po	115	.8750	2.500	ANNEALED	C	
051	.2500	6.000	ANNEALED	H	po	117	.8750	5.000	ANNEALED	H	po
053	.3125	1.000	ANNEALED	H	po	119	1.0000	1.500	ANNEALED	H	po
055	.3750	1.000	ANNEALED	H	po	121	1.0000	1.500	ANNEALED	C	
057	.3750	1.500	ANNEALED	H	po	123	1.0000	2.000	ANNEALED	H	po
059	.3750	1.500	ANNEALED	C		125	1.0000	6.000	ANNEALED	H	po
061	.3750	2.000	ANNEALED	H	po						
063	.3750	3.000	ANNEALED	H	po						
065	.3750	4.000	ANNEALED	H	po						

^{1/} SEE REQUIREMENT 3^{2/} SEE REQUIREMENT 4

USER ACTIVITIES:

REVIEWER ACTIVITIES:
AIR FORCE-84
DLA-IS

This military standard is approved for use by all Departments and Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document when applicable.

P.A. Other Cust	AS MR 99	INTERNATIONAL INTEREST	TITLE BAR,METAL,FLAT,CORROSION RESISTANT, TYPE 304	MILITARY STANDARD MS14425
PROCUREMENT SPECIFICATION QQ-S-763			SUPERSEDES:	PAGE 1 OF 2

FED. SUP. CLASS
9510

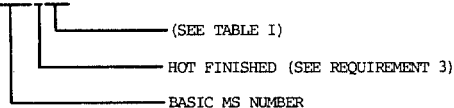
USER ACTIVITIES:

REVIEWER ACTIVITIES:
AIR FORCE-84
DLA-1S

REQUIREMENTS:

1. MATERIAL. STEEL, CORROSION RESISTANT, TYPE 304 (UNS S30400) AS SPECIFIED IN PROCUREMENT DOCUMENT.
2. LENGTH. STANDARD LENGTH OF BAR IS 10 FEET MINIMUM, 12 FEET MAXIMUM.
3. FORMING PROCESS. COLD FINISHED - CODE "C"
HOT FINISHED - CODE "H"
4. ADDITIONAL REQUIREMENTS.
PICKLED OVERALL - CODE "po"
SANDBLASTED OVERALL - CODE "sb"
5. PART NUMBER. THE PART NUMBER CONSISTS OF THE BASIC MS NUMBER, PLUS A FORMING PROCESS CODE,
PLUS A DASH NUMBER FROM TABLE I.

EXAMPLE: MS14425H001



6. MARKING. IRON AND STEEL PRODUCTS SHALL BE MARKED IN ACCORDANCE WITH FED-STD-183 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 INVITATIONS 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.

APPROVED 28 FEB 1985
REVISED

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PROCUREMENT SPECIFICATION QQ-S-763			SUPERSEDES:	PAGE 2 OF 2

DD FORM 1 MAY 73 672-1 (COORDINATED)

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

9510-0455

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