

MS21256F

TABLE I. Dash numbers and dimensions.

Dash number	A 1/	ØB ±.0005	C +.010 -.015	D	F	G	H	R radius
-1	.965	.0286	.130	1.075	.125	.300	.165	.032
-2	1.875	.0286		1.955		.315	.180	
-3	2.045	.0286	.215	2.015	.150	.430	.275	

1/ Dimension A must be held without distortion at end.

REQUIREMENTS:

1. Dimensions: Dimensions are prior to coating and in inches.

2. Tolerances: Unless otherwise specified, tolerances: decimals ± .015; all internal radii are .032 +.000/-.015.

* 3. Material: Corrosion resistant steel wire shall be in accordance with MIL-DTL-8878.

* 4. Marking: Marking shall be in accordance with MIL-DTL-8878.

5. Ends: Ends of locking clip shall be cut square and shall be free of burrs.

NOTES:

* 1. The part or identifying number (PIN) consists of the letters MS, the specification sheet number, and a dash number taken from table I.

* EXAMPLE: MS 21256 - 1

└─── MS prefix

└─── Specification sheet number

└─── Dash number

MS21256-1 Indicates - Clip, turnbuckle, .965 long.

* 2. Locking clips are for one time use only and shall not be reused or altered. For lock clipping of aircraft turnbuckles, see MS33736 and MIL-DTL-8878.

3. Stock manufactured to the previous revision shall be acceptable for 24 months after the date of this revision.

4. In the event of a conflict between the text of this document and the references cited herein, the text of this document takes precedence.

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CHANGES FROM PREVIOUS ISSUE: The margins of this specification sheet are marked with asterisks to indicate where changes from the previous issue were made. This was done as a convenience only and the Government assumes no liability whatsoever for any inaccuracies in these notations. Bidders and contractors are cautioned to evaluate the requirements of this document based on the entire content irrespective of the marginal notations and relationship to the previous issue.

Custodians:

Army - CR4
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Reviewer:

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