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<table border="1" style="margin: auto; border-collapse: collapse;"> <thead> <tr> <th style="padding: 5px;">MS PART NO.</th> <th style="padding: 5px;">A</th> </tr> </thead> <tbody> <tr> <td style="padding: 5px;">MS22014-1</td> <td style="padding: 5px;">.310</td> </tr> <tr> <td style="padding: 5px;">MS22014-2</td> <td style="padding: 5px;">.380</td> </tr> <tr> <td style="padding: 5px;">MS22014-3</td> <td style="padding: 5px;">.440</td> </tr> </tbody> </table>		MS PART NO.	A	MS22014-1	.310	MS22014-2	.380	MS22014-3	.440
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<p><b>NOTES:</b></p> <ol style="list-style-type: none"> <li>1. MATERIAL: STEEL, MIL-S-8828 OR MIL-S-8848</li> <li>2. FINISH: CADMIUM PLATE, QQ-P-416, CLASS 1 TYPE 1</li> <li>3. SURFACE TEXTURE SHALL BE <math>\sqrt{25}</math> MAX IN ACCORDANCE WITH ANSI B46.1</li> <li>4. METHOD OF FORMING: HOT FORGE</li> <li>5. HEAT TREATMENT: 170,000 TO 190,000 LBS/SQ IN TENSILE STRENGTH IN ACCORDANCE WITH MIL-H-8875</li> <li>6. UNLESS OTHERWISE SPECIFIED, ALL PERPENDICULAR SURFACES SHALL INTERSECT WITH A .080- .110 RADIUS.</li> <li>7. DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED TOLERANCES: DECIMALS <math>\pm .030</math></li> <li>8. ADAPTER SHALL BE SUBJECTED TO A 1000 LB PROOF LOAD AND A 1000 LB SIDE LOAD AS INDICATED BY ARROWS. ADAPTER TO BE SUPPORTED AT POINTS "X" AND "Y" FOR SIDE LOAD TEST.</li> </ol>									
(A) ENTIRE STANDARD REVISED									
P.A. AIR FORCE - B2 Other: NAVY - AS ARMY - GL	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%; padding: 5px;">TITLE</td> <td style="padding: 5px;">ADAPTER, PARACHUTE HARNESS ADJUSTING STRAP</td> </tr> <tr> <td style="width: 30%; padding: 5px;">PROUREMENT SPECIFICATION</td> <td style="padding: 5px;">MIL-H-7195</td> </tr> <tr> <td style="width: 30%; padding: 5px;">SUPERSEDES</td> <td style="padding: 5px;">USAF 48B7882, NAF 217138</td> </tr> </table>	TITLE	ADAPTER, PARACHUTE HARNESS ADJUSTING STRAP	PROUREMENT SPECIFICATION	MIL-H-7195	SUPERSEDES	USAF 48B7882, NAF 217138		
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The 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 replacement use shall be made from this document.