

As8879 pdf

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provides information, clarification, and procedural guidance concerning the inactivation of mil- s- 8879cm screw threads, controlled radius root with increased minor diameter, as it relates to the civil aviation industry. , this specification is the specification identified in fed- std- h28/ 4 and contains the detailed requirements for use in acquisition of threaded products with controlled root radius. sae- as8879 screw threads - unj profile, inch controlled radius root with increased minor diameter online access to your standards collection - as8879 pdf automatic updates and multi- user licensing! define the geometric requirements for a selected series of unified screw threads, modified to provide a radius at the external thread root. this standard establishes criteria for use of titanium alloy threaded fastener systems for launch vehicles, spacecraft, and associated equipment. tanged size range: » unc # 1 through 1- 1/ 2 » unf # 2 through 1- 1/ 2 » metric coarse m2 through m39 » metric fine m8 through m39. d issuedrevisedreaffirmedsuperseding as8879c screw threads - unj profile, inch controlled radius root with increased minor diameter rationale as8879d has been reaffirmed to comply with the sae five- year review policy. this standard was last reviewed and confirmed in. pdf), text file (. d

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