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design. construction: convoluted ptfe inner tube with conductive inner liner. 201 inch dimensions shown are the same for mil- h- 83282 and skydrol applications. particular requirements for the wire being tested need to be specified in a procurement document or other detail specification. this standard describes test methods for insulated, single conductor, electric wire intended for aerospace applications. mates with as4375/ as33514 (ms33514) connection ends. no scope available. sae as33514, as33515 male flareless fitting. customers who bought this document also bought: astm- a240 standard specification for chromium and chromium- nickel stainless steel plate, sheet, and strip as33514 pdf for pressure vessels and for general applications astm- e1417 standard practice for liquid penetrant testing astm- e18 standard test. also meets the requirements of ms33515, as33515, as4375, nas1214, and nas1215. current reaffirmed. ms- 33514 fitting end, standard dimensions for flareless tube connection and gasket seal (superseded by sae as- 33514). small and very efficient size and flow- rate combination, ideal for cooling system applications. product features. scope is unavailable. author (s) : pages: 4. ms33514g, military standard: fitting end, standard dimensions for flareless tube connection and gasket seal () [s/ s by sae- as33514]. gore & associates to present new mosa paper at gvsets conference. in the event of a conflict between the text of this document and the. corrosion resistant stainless steel wire braid reinforcement. related topics: defense industry.

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