

Ms16555 spec pdf

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double shear strength (lbs-min) carbon or cres alloy steel diameter max min HARDENED MS MATERIAL: Heat-Treated Type Stainless Steel, Rc, Clear Passivated. STANDARD DOWEL PINS. MS is a military procurement specification for carbon or alloy steel dowels with different lengths and sizes Precisely align machine parts and prevent movement during assembly. They can Missing: pdf ms dowel materialcres type or per astm a and finishpassivate per astm a diameterdouble shear lbs/ min length dash HARDENED MS MATERIAL: Heat-Treated Type Stainless Steel, Rc, Clear Passivated. They can also be used as a pivot, shaft, or hinge to join moving components ms dowel materialcres type or per astm a and finishpassivate per astm a diameterdouble shear lbs/ min length dashmsxxx slotted material: cres per ams finish: passivate applicable document: ms 1/ effective length shall be a minimum of of total pin length l, 4, nominal size carbon or alloy steel cres or tableprotective finish plain passivate pin configuration. These dowel pins are machined to tight tolerances and have a uniform diameter for a snug fit. Surface Finishmicroinches outside diameter. SPECIFICATION: Priced Per Pieces Modifications of standard parts performed at nominal charge. Surface Treatment: Passivate. SPECIFICATION: Priced Per Pieces Modifications of standard MS Datasheet Features and Specification. Surface Treatment Specification: Astm applicable document: ms 1/ effective length shall be a minimum of of total pin length l, 4, nominal size carbon or alloy Download a PDF document that shows the dimensions, materials, and specifications of MS pin dowels. Catalog Number D Dia. \pm L Length Precisely align machine parts and prevent movement during assembly. These dowel pins are machined to tight tolerances and have a uniform diameter for a snug fit.

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 Catégories Décoration, Machines & Outils, Musique & Sons

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