

View Online at <https://aerobasegroup.com/nsn/1005-01-037-1003>

General Description:

Steel 65-35; manganese-phosphate finish; clevis 2.406 inside width 3.612 outside width bent above flange; 2 holes 0.562 diameter on c/l 2.750 from flange c/l x 5.000 above flange face; 2 hole 0.515 diameter on c/l 4.625 from flang c/l x 2.000 above flange face; 2 holes 0.515 diameter on c/l 1.000 above flange facesame c/l; shank below flange 4.940 lg stepped and grooved; first step 1.504 diameter x 0.508 lg w/chamfer 0.060 x 45 degrees and 63aa finish; v-groove 0.817 w; 30 degrees and 60 degrees groove angles; secondstep 1.504 diameter x 0.435 lg w/63 aa finish; third step 1.560 diameter x 1.380 lg w/125 finish; fourth step 2.254 diameter x 1.500 lg w/63aa finish; pin ms51838-295 extends 0.625 from flange parallel to shank; 0.375-16unc-2b hole 0.750 deep in tongue perpendicular to clevis

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23900