

View Online at <https://aerobasegroup.com/nsn/1015-00-610-5362>

General Description:

Rod and rod weldment connected together by link w/pins; steel; rod weldment: all surf parkerized 35.875 lngth; first end shouldered, 1.750 dm, 0.375 thk w/0.063 x 45 degrees chamfer; shaft 0.375 dm; second end two countersunk holes in line, 0.375 frm end, holes 0.250 dm; 0.875 ln slot btwn holes. Link: 2.750 ln, 0.203 thk 0.875 frm ea end, 0.750 thk one in. Middle; hole in ea end. Pins: 0.875 ln, 0.250 dm, ssteel type 303. Rod: 59.875 ln; two holes in line, 0.250 dm, 90 degrees inc countersunk, 0.875 ln slot btwn holes; shaft thd ext 3/4-10nc-2a, 57.875 ln; second end one in. Ln, 0.625 dm, w/0.063 x 45 degrees chamfer

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli