Boom Support Outer Tube - Page 1 of 1



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Test Data Document:

19207-10876437 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing,

etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

General Description:

Consists of: q type 1, fscm 19207, p/n 10900031, tube, steel, carbon, cold drawn, seamless, 3.000 in. Od, 0.219 in. Thk wall, 33.125 in. Lg; chamfer, internal, one end, 0.062 in. By 45.0 deg; two holes, in line, 0.781 in. Od, 3.750 in. From end w/o chamfer; q type 1, fscm 19207, p/n 10910288, eye, steel, forging, 1.062 in. Diameter hole; eye to be welded to chamfered end of tube with c/l of holein eye 90.0 degrees to c/l of two holes in tube; primed and painted

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No