NSN 1430-01-115-3315

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End Application:

4935-01-163-3395

Test Data Document:

18876-10293379 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:

Material: terminal pins brass qq-b-626, comp 360 and gold plated per mil-g-45204, class 1, type 2, solderability iaw mil-std-202, method 208, internal comps hermetically sealed, potting material and procedure iaw req 47 of mil-std-454; oper temp -40 to +60 degrees c; 8 pins; o/a l 2.000 in, o/a w 2.000 in, thickness 0.375 in; thickness with pins 0.575 in; pin diameter 0.040.In

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli