NSN 4010-01-296-3722

Single Leg Wire Rope Assembly - Page 1 of 1



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Overall Length:
Between 0.640 feet and 0.760 feet
Diameter:
0.047 inches rope
Lay Method:
Right regular all layers
End Type:
Loop both ends
Loop Retention Method:
Swage
Breaking Strength:
270.0 pounds
Core Construction:
Independent wire rope
Prefabrication Form:
Preformed
Proof Test Load:
216.000 pounds
Special Features:
Cable diameter after jacketing is 0.062 in.; fits 0.187 in. Pin on both ends
Material:
Steel wire rope
Material Specification:
Mil-w-83420 type 2, comp a military specification single material response wire rope
Surface Treatment:
Tin wire rope or zinc wire rope or tin wire rope and zinc wire rope
Surface Treatment Specification:
Mil-w-83420 type 2, comp a military specification all treatment responses wire rope
Style Designator:
7 x 7
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A082a0
Mil-std (military Standard):
Mil-w-83420 spec.