

View Online at <https://aerobasegroup.com/nsn/4720-00-006-4463>

Cross Sectional Shape:

Round

Wall Thickness:

Between 0.172 inches and 0.203 inches

Connection Type:

Coupling second end

Features Provided:

Ozone resistant and communication cable

Thready Qty Per Inch (tpi):

20 second end

Thread Size:

0.438 inches second end

Special Features:

End similarity: not identical; inside diameter: 0.219 in.Min., 0.281 in. Max.; length: 65.250 in. Min., 68.750 in. Max.; second end relationship with first end: not identical; hose style: helically wound continuous wire supported, style no. 4 from old fiig a22900; scuff strip: not included; hose material: silicone rubber, corrosion resistant steel wir (qq-w-423, form 1, comp 302, cond b) and nylon braid; conductor quantity: 4; restraint cord: not included; first end terminal type: integral receptacle w/coupling; first end terminal quantity: 1; second end terminal type: wire lead; second end terminal quantity: 4

Material:

Aluminum alloy 2nd end coupling

Thread Series Designator:

Unjf second end

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A229a0