NSN 5995-01-333-3895

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	s Sectional Shape:
Round	d
Electi	rical Resistance:
50.00	ohms impedance
Cross	s Section Outside Diameter:
0.195	inches
Termi	ination Type:
Conne	ector plug both ends single conductor
Cond	uctor Quantity:
1	
Acces	ssory Wire Type And Quantity:
1 drai	n
Stran	d Quantity Per Conductor:
19 sin	gle conductor
Critic	ality Code Justification:
Feat	
Cond	uctor Form:
Strand	ded single conductor
Roun	d Conductor Size:
20 aw	g single conductor
Stran	d Awg Size Per Conductor:
32 sin	gle conductor
Termi	inal Manufacturer Identifying Reference Number:
M390	12/55 2nd end single conductor
Termi	inal Commercial And Government Entity Code:
81349	both ends single conductor
Speci	al Features:
Phase	e standard/air line lg is controling lg; used on bmews system
Mater	ial:
Plastic	c polychlorotrifluoroethylene 11th position conductor single conductor
Mater	rial Specification:
-17/12	28-rg400 military specification all material responses core conductor single conductor
Preci	ous Material And Location:
Cond	uctor and shields silver
Preci	ous Material And Weight:
0.040	silver grains, troy
Preci	ous Material:
Silver	
Surfa	ce Treatment:
Silver	6th position conductor single conductor
Surfa	ce Treatment Specification:

Surface Treatment Specification:

 $\hbox{-}17/128 \ military \ specification \ all \ treatment \ responses \ 6th \ position \ conductor \ single \ conductor$

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Style Designator:	
Internal connectors	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
Yes - demil/mli	
Fiig:	
A077a0	
Mil-std (military Standard):	

spec.