Radio Frequency Cable Assembly - Page 1 of 1



2nd end marked p4; center sleeving marked w3

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	ectional Shape:
Round	Learnethe .
Overall	-
4.500 in	
	al Resistance:
	ims impedance and 52.00 ohms impedance
	ection Outside Diameter:
0.100 in	
	ition Type:
	or plug both ends single conductor
	tor Quantity:
1 Strond (	Quantity Day Canductory
	Quantity Per Conductor:
0	conductor tor Form:
	d single conductor Conductor Size:
	single conductor Awg Size Per Conductor:
-	tor Arrangement And Quantity:
1 coaxia	
	I Manufacturer Identifying Reference Number:
	st end all conductors
	Il Commercial And Government Entity Code:
	oth ends single conductor
	Features:
-	pe, mil-c-17, rg-174/u; sleeving on 1st end not marked; sleeving on 2nd end marke
Material	
	• t position conductor single conductor
	Specification:
	5 federal specification all material responses 1st position conductor all conductors
-	esignator:
-	ernal angle connector
Shelf Li	-
N/a	
	Measure:
	rrization:
No	
Fiig:	
- A077a0	