## NSN 5995-01-521-6726

Electrical Ribbon Cable Assembly - Page 1 of 1



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Cross-sectional Width:	
2.660 inches	
End Application:	
An/tsm-19 (v) 5 electronics shop, transportable	
Center To Center Distance Between Terminal Hole	es:
0.100 inches	
Termination Type:	
Connector plug both ends all conductors	
Conductor Quantity:	
50	
Conductor Form:	
Solid all conductors	
Product Name:	
Cable assembly, digital, i/o	
Special Features:	
Cable is to be wrapped in 3 places with tedlar tape for	r labeling. Label a is to be located 6.0 inches from p-1 (plus / minus 1 inch) and is to
read p1-1 to jgd1-1 of a2a6. Label b is to be located 2	24.0 inches from p-2 (plus / minus 1 inch) and is to read 26916-087-019605-011. Label
c is to be located 6.0 inches from p-2 (plus / minus 1 i	inch) and is to read p2-1 to j43-1. Cable identification shall be marked as shown in table
1 of drawing 087-019605 cage code 26916. Mark usir	ng contrasting ink iaw mil-std-130.
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	
Fiig:	
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