NSN 5935-01-153-9189

Plug Dummy Connector - Page 1 of 2



view Online at https://aerobasegroup.com/nsn/5955-01-155-9169
Overall Length:
1.234 inches
Overall Diameter:
1.891 inches
Environmental Protection:
Moisture proof and salt water resistant and vibration proof
Mating End Quantity:
1
Contact Position Arrangement Style:
24-35 single mating end
Contact Removability:
Removable single mating end single contact grouping
Polarization Method:
Keyway or multiple keyway
Insert Position In Deg:
16.0
Shell Type:
Solid
Connector Locking Method:
Bayonet latch
Contact Material:
Copper alloy single mating end single contact grouping
Contact Surface Treatment:
Gold single mating end single contact grouping
Criticality Code Justification:
Feat
Shell Material:
Aluminum alloy
Shell Surface Treatment:
Nickel
Shell Surface Treatment Specification:
Mil-c-26074 military specification single treatment response
Included Contact Quantity:
128 single mating end single contact grouping
Included Contact Type:
Round pin single mating end single contact grouping
Special Features:
Contacts connected are 1-2, 3-4, 5-6, 9-8, 11-10, 13-12, 7-14, 15-16, 17-18, 19-20, 21-22, 23-24, 25-26, 27-28, 29-30, 31-32, 33-34, 37-36, 31-32, 31
$39-38,\ 41-40,\ 43-42,\ 45-44,\ 35-46,\ 49-48,\ 51-50,\ 53-52,\ 55-54,\ 57-56,\ 69-58,\ 59-60,\ 61-62,\ 63-64,\ 65-66,\ 67-68,\ 71-72,\ 73-74,\ 75-76,\ 79-80,\ 70-72,\ 70-74,\ 70-76,\ 70-80,\ 70-72,\ 70-74,\ 70-76,\ 70-80,\ 70-72,\ 70-74,\ 70-76,\ 70-80,\ 70-72,\ 70-74,\ 70-76,\ 70-80,\ 70-72,\ 70-74,\ 70-76,\ 70-80,\ 70-72,\ 70-74,\ 70-76,\ 70-80,\ 70-72,\ 70-74,\ 70-76,\ 70-7$
83-82, 85-84, 87-86, 89-88, 91-90, 81-92, 103-102, 105-104, 77-78, 95-94, 97-96, 99-98, 101-100, 107-106, 109-108, 112-116

Contact surfaces gold

Precious Material And Weight:

Precious Material And Location:

0.128 gold grains, troy

NSN 5935-01-153-9189

Plug Dummy Connector - Page 2 of 2



Precious Material:
Gold
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Demilitarization:

Mil-std (military Standard):

Mil-c-26074 spec.