Electrical Receptacle Connector - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5935-01-415-8383

# Unthreaded Mounting Hole Diameter:

0.128 inches

# Mating End Quantity:

1

# **Contact Position Arrangement Style:**

20 single mating end

# Contact Removability:

Nonremovable single mating end single contact grouping

# **Polarization Method:**

Guide pin/socket

# Connector Locking Method:

Friction

# **Terminal Location:**

Back single mating end single contact grouping

#### **Contact Material:**

Copper alloy single mating end single contact grouping

# **Contact Surface Treatment:**

Gold single mating end single contact grouping and nickel single mating end single contact grouping

#### **Insert Material:**

Plastic diallyl phthalate glass filled single mating end

# **Terminal Type:**

Printed circuit single mating end single contact grouping

# **Contact Material Specification:**

Qq-b-613 federal specification single material response single mating end single contact grouping

# **Guide Design And Location:**

V groove pin left-hand at 6 oclock

# **Insert Material Specification:**

Mil-m-14 military specification single material response single mating end

# Included Contact Quantity:

20 single mating end single contact grouping

# Included Contact Type:

Bifurcated accordian leaf spring single mating end single contact grouping

#### **Precious Material:**

Gold

# Supplementary Features:

Mounting method - unthreaded hole

Shelf Life:

N/a

# Unit Of Measure:

--

# Demilitarization:

No

Electrical Receptacle Connector - Page 2 of 2



**Fiig:** A039b0

Mil-std (military Standard):

Mil-m-14 spec.