## NSN 5930-00-869-1624

Rotary Switch Section - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5930-00-869-1624

Overall Height:         1.328 inches         Overall Widh:         1.297 inches         Body Thickness:         0.062 inches         Unthreaded Mounting Hole Diameter:         0.115 inches single mounting facility         Longest Horizontal Distance Between Mounting Centers:         1.031 inches single mounting facility         Operating Tempurature Range:         -65.0/+85.0 degrees celsius         Switch Contact Basic Design:         Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Two outmmy contacts on front at positions 11, and 12         Precious Material And Location:         Cilye         Syleb Designator:         Switch section, rotary         Sherd Life:         Na         Naterial And Location:		
Overall Width:         1.297 inches         Body Thickness:         0.062 inches         Unthreaded Mounting Hole Diameter:         0.115 inches single mounting facility         Longest Horizontal Distance Between Mounting Centers:         1.031 inches single mounting facility         Operating Tempurature Range:         65.0/+85.0 degrees celsius         Switch Contact Basic Design:         Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Contact Switching Action:         Nakes before breaks single section front         Contact Load Current Rating:         1.0 ampres resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material And Location:         Cilps and rotor blades silver         Precious Material		-
1.297 indes         Body Thickness:         0.062 inches         Unthreaded Mounting Hole Diameter:         0.115 inches single mounting facility         Longest Horizontal Distance Between Mounting Centers:         1.031 inches single mounting facility         Operating Tempurature Range:         -65.0/+85.0 degrees celsius         Switch Contact Basic Design:         Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Clip         Contact Switching Action:         Nakes before breaks single section front         Contact Load Current Rating:         1.0 ampers resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material:         Silver         Sylter         Sylter         Sylter         Silver         Silver         Silver         Silver         Sylte besignator:         Switch section,		
Body Thickness:         0.062 inches         Unthreaded Mounting Hole Diameter:         0.115 inches single mounting facility         Longest Horizontal Distance Between Mounting Centers:         1.031 inches single mounting facility         Operating Tempurature Range:         -65.0/+85.0 degrees celsius         Switch Contact Basic Design:         Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility:         Terminal Type:         Clip         Contact Load Current Rating:         1.0 amperes resistive load at at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material And Location:         Clips         Silver         Style Designator:         Switch Section, rotary         Sheff Life:         Na         Unt Of Measure:         -         Periadity Pattern:         Na         Big Life Section, rotary         Shef		
Over a state of the state	-	
Unthreaded Mounting Hole Diameter: 0.115 inches single mounting facility Longest Horizontal Distance Between Mounting Centers: 1.031 inches single mounting facility Operating Tempurature Range: -65.0/+85.0 degrees celsius Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Strut single mounting facility and unthreaded hole single mounting facility Contact Voltage Rating In Volts: 28.0 dc at sea level Mounting Facility Pattern: Two position in-line single mounting facility Terminal Type: Clip Contact Switching Action: Makes before breaks single section front Contact Load Current Rating: 1.0 amperes resistive load ac at sea level Special Features: Clips and rotor blades silver Precious Material: Silver Style Designator: Switch section, rotary Sheff Life: N/a Unit Of Measure:  Pemilitarization: No	Body T	hickness:
0.115 inches single mounting facility         Longest Horizontal Distance Between Mounting Centers:         1.031 inches single mounting facility         Operating Tempurature Range:         -65.0/+85.0 degrees celsius         Switch Contact Basic Design:         Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Terminal Type:         Clip         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Clips and rotor blades silver         Precious Material And Location:         Clips and rotor blades silver         Precious Material:         Silver         Shelf Life:         N/a         Unit Of Measure:         -         Demilitarization:         No         Fig:	0.062 ir	nches
Longest Horizontal Distance Between Mounting Centers: 1.031 inches single mounting facility Operating Tempurature Range: -65.0/+85.0 degrees celsius Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Strut single mounting facility and unthreaded hole single mounting facility Contact Voltage Rating In Volts: 28.0 dc at sea level Mounting Facility Pattern: Two position in-line single mounting facility Terminal Type: Clip Contact Switching Action: Makes before breaks single section front Contact Load Current Rating: 1.0 amperes resistive load act at sea level Special Features: Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Style Designator: Switch section, rotary Sheff Life: Na Emilitarization: No	Unthre	aded Mounting Hole Diameter:
1.031 inches single mounting facility         Operating Tempurature Range:         -65.0/+85.0 degrees celsius         Switch Contact Basic Design:         Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Terminal Type:         Clip         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material And Location:         Clips and rotor blades silver         Precious Material:         Silver         Syle Designator:         Switch section, rotary         Sheff Life:         N/a         Unit Of Measure:         -         Demilitarization:         No         Fig:	0.115 ir	nches single mounting facility
Operating Tempurature Range:         -65.0/+85.0 degrees celsius         Switch Contact Basic Design:         Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Terminal Type:         Clip         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Clips and rotor blades silver         Precious Material And Location:         Clips and rotor blades silver         Precious Material:         Silver         Syle Designator:         Switch section, rotary         Sheff Life:         N/a         Unit Of Measure:         To         Paesition:         No         Fig:	Longes	st Horizontal Distance Between Mounting Centers:
-65.0/+85.0 degrees celsius         Switch Contact Basic Design:         Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Terminal Type:         Clip         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material And Location:         Clips and rotor blades silver         Precious Material:         Silver         Syle Designator:         Switch section, rotary         Shelf Life:         N/a         Unit of Measure:         "         Demilitarization:         No         Fig:	1.031 ir	nches single mounting facility
Switch Contact Basic Design:         Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Terminal Type:         Clip         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material And Location:         Clips and rotor blades silver         Precious Material:         Silver         Syle Designator:         Switch section, rotary         Shelf Life:         N/a         Unit of Measure:         To         Demilitarization:         No         Fig:	Operat	ing Tempurature Range:
Nonpile-up nonsymmetrical         Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Terminal Type:         Clip         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material         Precious Material         Silver         Syle Designator:         Switch section, rotary         Shelf Life:         N/a         Unit Of Measure:         Image:         Totar Summetrication:	-65.0/+8	85.0 degrees celsius
Mounting Method:         Strut single mounting facility and unthreaded hole single mounting facility         Contact Voltage Rating In Volts:         28.0 dc at sea level         Mounting Facility Pattern:         Two position in-line single mounting facility         Terminal Type:         Clip         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material And Location:         Clips and rotor blades silver         Precious Material:         Silver         Syle Designator:         Switch section, rotary         Shelf Life:         N/a         Unit Of Measure:         -         -         Demilitarization:         No         Fig:	Switch	Contact Basic Design:
Strut single mounting facility and unthreaded hole single mounting facility Contact Voltage Rating In Volts: 28.0 dc at sea level Mounting Facility Pattern: Two position in-line single mounting facility Terminal Type: Clip Coltact Switching Action: Makes before breaks single section front Contact Load Current Rating: 1.0 amperes resistive load ac at sea level Special Features: Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Style Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure: T Demilitarization: No Fig:	Nonpile	e-up nonsymmetrical
Contact Voltage Rating In Volts: 28.0 dc at sea level Mounting Facility Pattern: Two position in-line single mounting facility Terminal Type: Clip Contact Switching Action: Makes before breaks single section front Contact Load Current Rating: 1.0 amperes resistive load ac at sea level Special Features: Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Style Designator: Switch section, rotary Sheff Life: N/a Unit Of Measure: - Demilitarization: No Fig:	Mounti	ng Method:
28.0 dc at sea level Mounting Facility Pattern: Two position in-line single mounting facility Terminal Type: Clip Contact Switching Action: Makes before breaks single section front Contact Load Current Rating: 1.0 amperes resistive load ac at sea level Special Features: Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Syle Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure: - Demilitarization: No	Strut si	ngle mounting facility and unthreaded hole single mounting facility
Mounting Facility Pattern: Two position in-line single mounting facility Terminal Type: Clip Contact Switching Action: Makes before breaks single section front Contact Load Current Rating: 1.0 amperes resistive load ac at sea level Special Features: Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Style Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure:  Demilitarization: No	Contac	t Voltage Rating In Volts:
Two position in-line single mounting facility         Terminal Type:         Clip         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material And Location:         Clips and rotor blades silver         Precious Material:         Silver         Style Designator:         Switch section, rotary         Sheff Life:         N/a         Unit Of Measure:            Penalitarization:         No         Fig:	28.0 dc	at sea level
Terminal Type:         Clip         Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material And Location:         Clips and rotor blades silver         Precious Material:         Silver         Style Designator:         Switch section, rotary         Shelf Life:         N/a         Unit Of Measure:         -         Demilitarization:         No         Fig:	Mounti	ng Facility Pattern:
Clip Contact Switching Action: Makes before breaks single section front Contact Load Current Rating: 1.0 amperes resistive load ac at sea level Special Features: Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Style Designator: Switch section, rotary Shelf Life: N/a Dint Of Measure:  Demilitarization: No Fig:	Two po	sition in-line single mounting facility
Contact Switching Action:         Makes before breaks single section front         Contact Load Current Rating:         1.0 amperes resistive load ac at sea level         Special Features:         Two dummy contacts on front at positions 11, and 12         Precious Material And Location:         Clips and rotor blades silver         Precious Material:         Silver         Style Designator:         Switch section, rotary         Material Component State         Precious Material:         Silver         Sheff Life:         N/a         Unit Of Measure:         Mo         Fig:	Termin	al Type:
Makes before breaks single section front Contact Load Current Rating: 1.0 amperes resistive load ac at sea level Special Features: Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Silver Style Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure:  Demilitarization: No	Clip	
Contact Load Current Rating: 1.0 amperes resistive load ac at sea level Special Features: Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Style Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure:  Demilitarization: No	Contac	t Switching Action:
1.0 amperes resistive load ac at sea level Special Features: Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Style Designator: Style Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure:  Demilitarization: No	Makes	before breaks single section front
Special Features:Two dummy contacts on front at positions 11, and 12Precious Material And Location:Clips and rotor blades silverPrecious Material:SilverSilverStyle Designator:Switch section, rotaryShelf Life:N/aUnit Of Measure:Demilitarization:NoFig:	Contac	t Load Current Rating:
Two dummy contacts on front at positions 11, and 12 Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Style Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	1.0 amp	peres resistive load ac at sea level
Precious Material And Location: Clips and rotor blades silver Precious Material: Silver Style Designator: Style Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure:  Demilitarization: No Fiig:	Specia	I Features:
Clips and rotor blades silver Precious Material: Silver Style Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Two du	mmy contacts on front at positions 11, and 12
Precious Material:SilverStyle Designator:Switch section, rotaryShelf Life:N/aUnit Of Measure:Demilitarization:NoFiig:	Precio	us Material And Location:
Silver Style Designator: Switch section, rotary Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Clips ar	nd rotor blades silver
Style Designator:   Switch section, rotary   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fiig:	Preciou	us Material:
Switch section, rotary Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Silver	
Shelf Life: N/a Unit Of Measure:  Demilitarization: No Fiig:	Style D	esignator:
N/a Unit Of Measure:  Demilitarization: No Filg:	Switch	section, rotary
Unit Of Measure:  Demilitarization: No Fiig:	Shelf L	ife:
 Demilitarization: No Fiig:	N/a	
No Fiig:	Unit Of	Measure:
No Fiig:		
No Fiig:	Demilit	arization:
-	No	
-	Fiiq:	
	-	)