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LANDATE HURLE Schel Mutch 2013/8999 Series III Schel Mutch 2013/800/80, 2011 Schel Mutch 2013/800, 2011 Schel Mutch 2							
CHAACTERISTICS Standard : Based on Mil-OTL-38999 Series III Shelf Material :: Aluminium Shelf Material :: Aluminium Shelf Material :: Aluminium Shelf Material :: Shelf Material :: Aluminium Shelf Material :: Aluminium Shelf Material :: Shelf Mate				LAYOUT	SHOWN AS EXAMPLE		
CHAACTERISTICS Standard : Based on Mil-OTL-38999 Series III Shelf Material :: Aluminium Shelf Material :: Aluminium Shelf Material :: Aluminium Shelf Material :: Shelf Material :: Aluminium Shelf Material :: Aluminium Shelf Material :: Shelf Mate		Keying Shown as example					
Standard : Based on MIL DTL-38999 Series II Shell Matchial : Aluminium Shell Matchial : Aluminium Shell Matchial : Aluminium Shell Matchial : Aluminium Shell Matchial : Site in Herroplastic Contacts : Copper Alloy Seals & Grommet : Silicon Elastomer - Contact Pating : Gold over copper Alloy 0.8µm minimum - Urability : 500 Mating cycles - Delivered without Souriau contacts - Temperature Range : -65°C to 200°C - Salt Spray : : 48 hours - Mass : : 56.2 g ± 10% Basic Series: : 80 : 5 - 25 : f : 35 : C L Delivered with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHLL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHLL SZE : 25 : PLATING : F = Nickel	CHARACTERISTICS		mansion				
Shell Matchall 2 31 Max VV THREAD SUBJAUSTING Shell Matchall Contacts Copper Alloy South Aud Shall not be lable for any non-conformity or damage use to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommedation, technical notice.) SouthAud Shall not be lable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommedation, technical notice.) SouthAud State Southaud State -Contact Plating Cold over copper Alloy 0.8µm minimum -Derivered without Souriau contacts - -Temperature Range : 65°C to + XoorC -Salt Spray : 48 hours -Mass : 56.2 g ± 10% BASIC SERIES: 8D 8D : SHELL TYPE : Stated Crimp Contact SHELL SIZE : 25 : PLATING : PLATING : PLATING : Sublicity : Souricity : Souricity : Souricity : Shell Size : 25 :	-Standard : Based on MIL-DTL-38999 Series III	Dim	Nominal				
-Seals & Grommet :: Silicon Elastomer -Contact Plating :: Gold over copper Alloy 0.8µm minimum -Ourability :: Ston Mating cycles -Delivered without Souriau contacts -Temperature Range :: -65°C to +200°C -Salt S pray :: 48 hours -Mass :: 55.2 g ± 10% BASIC SERIES:: 80 5 25 F SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 25 PLATING :: F = Nickel CONTACT TAPPE :: Standard Crimp Contact SOURIAU DRG N°	-Shell Plating : Nickel -Insulator : Thermoplastic	Z	31 Max	due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party			
-Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : S00 Mating cycles -Delivered without Souriau contacts -Temperature Range : -65°C to +200°C -Sait Spray : 48 hours -Mass : 56.2 g ± 10% BASIC SERIES: 8D 5 SHELL TYPE : Sbudted right for the property of SHELL SIZE : 25 CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25					Country Jurisdict	ion & Control List	
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