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Keying Shown as example Sandraf : lased on MIL-DT-13899 Series II Shell Material ::::::::::::::::::::::::::::::::::::		ØS					
CHARACTERISTICS Standard : Based on MIL DT. 38999 Series III Shell Material Composite -Insulator Eneroplastic -Insulator Thermoplastic -Contract Silcon Elastomer Copper Alley -Contract Silcon Elastomer Sold Main cycles -Delivered without Souriau contracts Contract Number of the Products which does not comply with the Specifications issued by ether of the Parties or by a third party (professional recommendation, technical notice.) -Dorrability Stol Main cycles -Delivered without Souriau contracts -Sait Spray -Sait Spray S2000 hours Basic Series: 80 5 SHELL TYPE: Play with RFI Shielding Of Contract Turpe: Standard Crimp Contact SHELL SPE: 2.3 Delivered W/D Contact SHELL SPE: 2.3 Delivered W/D Contact Plating: M = Nickel Contact Turpe: : SocketTison Maing OPTIGE Contact Souriau WWWW.SOURIAU.COM Third contact Souriau Shell Play with RFI Shielding Contact Turpe: : SocketTison Maings Contact Turpe: : Standard Crimp Contact Sourisou Shell Play with		T T		LAYOUT SHOW	N AS EXAMPLE		
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Material : Composite -Insulator : Thermoplastic -Contacts : Copper Alloy -Seed R Participation : Seed R Products which does not comply with -SourceUtive Termoplastic : Contacts -Contacts : Copper Alloy -Seed R Growmet : Silicon Elastomer -Ourability : SOURIAU shall not be liable for any non-conformity or damage -Delivered without Souriau contacts : Contact Plating -Delivered without Souriau contacts : Souriau contacts -Temperature Range : -65°C to +200°C -sait Spray : 2000 hours BASIC SERIES: : 80 5 D SHELL TYPE : Pugwith RFI Shielding : Delivered W/O Contacts SHELL TYPE : Sug with RFI Shielding : ORIENTATION :: D CONTACT TYPE : Sug with RFI Shielding : Souriau SHELL SIZE : 23 : Contact Turper : SocketT(soo Matings) : Souriau WWW.SOURIAU.COM Phildozoment is the produced or contacted or contacted or contacted or contacted or contacted ore or contacted or contacted or contacted or contacted or contacte		Keying Shown as example					
Shell Material : Composite Shell Material : Composite Shell Material : Composite Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Sicion Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : S00 Mating cycles -Delivered without Souriau contacts	CHARACTERISTICS	Connector dimension					
Shell Plating : Nickel 2 31.5 Max Just Max -Insulator : Copper Alloy Max_1-6g due to a use of the Products with does not comply with the Specification issued by either of the Parties or by a third party (professional recommendation, technical notice) -Seak & Grommet : Slicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Ourability : 500 Mating cycles -Delivered without Sourdau contacts -Not Listed -Temperature Range : 65° C to +200°C -Sait Spray : 2000 hours Mode Not Listed BASIC SERIES: 8D 5 23 M 06 S D L BASIC SERIES: 8D 5 23 M 06 S D L Delivered W//D Contact SHELL TYPE : Studard Crimp Contact Second Crimp Contact Second Crimp Contact Second Crimp Contact SHELL SIZE : 23 M 06 S D L Delivered W//O Contacts SOURIAU MOD N° SHELL SIZE : 23 M 06 S D L Source Contact Isso Source Contact Issource Contact Isso Source Contact Issource Contact							
- Seals & Grommet : Silicon Elastomer - Contact Plating : Gold over copper Alloy 0.8µm minimum - Durability :: S00 Mating cycles - Delivered without Souriau contacts PN: 8D523M06SDL - Temperature Range : -65°C to 4200°C - Sait Spray : 2000 hours BASIC SERIES: 8D 5 - Basic SERIES: 8D 5 - SHELL TYPE : Standard Crimp Contact SHELL SIZE : 23 06 5 PLATING : M 06 PLATING : M N SIMEL SOURIAU DRG N° SHEEL	-Shell Plating : Nickel -Insulator : Thermoplastic			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			
- Durability :: 500 Mating cycles - Delivered without Souriau contacts - Temperature Range :: -65°C to +200°C - Salt Spray :: 2000 hours BASIC SERIES: 8D 5 - 23 M O6 S D L SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 23 PLATING :: M = Nickel ORIENTATION :: D PLATING :: M = Nickel Delivered W/O CONTACT LAYOUT : 23-06 DELIVERED AND AND AND AND AND AND AND AND AND AN	-Seals & Grommet : Silicon Elastomer			 ["			
-Delivered without Souriau contacts -Temperature Range :: -65°C to +200°C -Salt Spray :: 2000 hours -Salt Spray :: 2000 hours					FR Not List	ed	
-Salt Spray : 2000 hours -Salt Spray : 2000 hours A 06-10-2016 First Release ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING SALE Composite Plug 8D series SCALE COMPOSITE Plug 8D series SCALE CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 PLATING : M = Nickel CONTACT TYPE : SOCKET(500 Matings) PLATING : M = Nickel SUBJECT SOURIAU DRG N° SHEET				PN: 8D52	23M06SDL		
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