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CHARACTERISTICS     Seel Advanced is Standard Classed on Multiculos US     Shell Matting     Shell Ma							
CHARCTERSTICS     Standard : Based on MiL-DTL-38999 Series III     Shell Material :: Aluminium     Shell Material :: Silicon Elastome: :     - Ornatoling :: Gold over copper Alloy Olgun minimum     - Ourbility :: soud Mating cycles     - Ourbility :: soud Mating cycles     - Shell Stateme :: GST to + 200°C.     - Sait Spray :: : : : : : : : : : : : : : : : : :		and a second sec		LAYOUT SHOWN AS EXAM	IPLE		
Standard : Based on MIL-DTL-38999 Series III     Shell Material :: Aluminium     Shell Material :: Aluminium     Shell Material :: Aluminium     Shell Plating :: Nickel     - Gontact S     - Contact Plating :: Side Mating cycles     - Our active reading cycles     - Delivered with Souriau contacts and Accessories     - Temperature Range :: -65°C to 1200°C     - Salt Spray :: 48 hours     Basic Stritts::   80     Stritt TYPE :: Plug with RFI Shielding     CONTACT TYPE :: Standard Crimp Contact:     Stritt Size 1:3     Parting :: F = Nickel		Keying Shown as example					
Shell Material   :: Aluminium     Shell Material   :: Aluminium     Shell Material   :: Maximum     Shell Material   :: Nickel     - Insulator   :: Thermoplastic     - Contact Biling   : Soluci Au shell Material     - Seals & Grommet   : Silicon Elastomer     - Contact Plating   : Gold over copper Alloy 0.8µm minimum     - Durability   : Soluci Au standard crimp Contact     - Delevered with Souriau contacts and Accessories   - Instruct modification - by     - Temperature Range   : - 65°C to +200°C     - Sait Spray   : 48 hours     BASIC SERIES:   8D     SHELL TYPE   : Plug with BF1Shielding     CONTACT TYPE   : Stadard Crimp Contact     SHLL SIZE : 13   CONTACT TYPE     PLATING   : F     Nattioner Contact Using   : Souriau     Shell Size : 13   CONTACT TYPE     PLATING   : F			]				
- Shell Plating :: NickelInsulator :: ThermoplasticContacts :: Copper AlloySeals & Grommet :: Silcon ElastomerContact Plating :: Gold over copper Alloy 0.8µm minimumDurability :: 500 Mating cyclesDelivered with Souriau contacts and AccessoriesTemperature Range :: -65°C to +200°CSalt Spray :: 48 hours							
-Insulator   :: Thermoplastic     -Contacts   :: Copper Alloy     -Seals & Grommet   :: Slicon Elastomer     -Contact Plating   :: Gold over copper Alloy 0.8µm minimum     -Ourability   ::: S00 Mating cycles     -Delivered with Souriau contacts and Accessories   PN: 8D513F03SB     -Temperature Range   ::: 65°C to +200°C     -salt Spray   :: 48 hours     BASIC SERIES:   ::: 8D     SHELL TYPE   :: Plug with RFI shielding     CONTACT TYPE   : Staled     ORIENTATION :: 8   ::: CONTACT TYPE     SHELL SIZE : 13   ::: CONTACT TYPE :: SockET(S00 Matings)     PLATING   :: F = Nickel			-				
-Contacts   :: Copper Alloy     -Seals & Grommet   :: Silicon Elastomer     -Contact Plating   :: Gold over copper Alloy 0.8µm minimum     -Durability   :: 500 Mating cycles     -Delivered with Souriau contacts and Accessories   PN: 8D513F03SB     -Temperature Range   :: -65°C to +200°C     -Salt Spray   :: 48 hours     A   17-10-2016     First Release   Image: Souriau contacts     -Salt Spray   :: 48 hours     A   17-10-2016     First Release   Image: Souriau contacts     -Salt Spray   :: 48 hours     Basic SERIES:   8D   5   : 13     SHELL TYPE   : Plug with RFI Shielding   Image: Contact   Image: Souriau   Image: Souriau     CONTACT TYPE   : Stadard Crimp Contact   Souriau   WWW.SOURIAU.COM   This document is the property of souriau on the reproduced or communicated without permission     CONTACT TYPE   : Souriau   WWW.SOURIAU.COM   Thus communicated without permission     PLATING :   F   Nickel   : Souriau   Souriau   Image: Sheat communicated without permission				the Specifications issued by either of the Parties or by a third party			
No   Contact Plating   ::::::::::::::::::::::::::::::::::::	-Contacts : Copper Alloy			(professional recommendation,	technical notice.)		
- Durability :: 500 Mating cycles - Delivered with Souriau contacts and Accessories - Temperature Range :: -65°C to +200°C - Sait Spray :: 48 hours - A 17-10-2016 First Release - SSELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL TYPE :: Standard Crimp Contact SHELL SZE :: 13 PLATING :: F = Nickel CONTACT LAYOUT :: 13-08 CONTACT LAYOUT :: 13-08 - CONTACT LAYOUT :: 13-08 - CONTAC							
-Delivered with Souriau contacts and Accessories     -Temperature Range :: -65°C to +200°C     -Salt Spray :: 48 hours     A   17-10-2016 First Release     ISS   DATE     Latest modification - by   MOD N°     BASIC SERIES:   8D     SHELL TYPE :: Plug with RFI Shielding   ITTLE     CONTACT TYPE :: Standard Crimp Contact   0RIENTATION :B     SHELL SZE : 13   ONIACT TYPE :: SOCKET(500 Matings)     PLATING :: F = Nickel   CONTACT TYPE :: SOCKET(500 Matings)     CONTACT TYPE :: SOCKET(500 Matings)   SOURIAU     FORMAT   SOURIAU DRG N°				FR	Not Listed		
-Temperature Range : -65°C to +200°C -Sait Spray : 48 hours A 17-10-2016 First Release ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Aluminium Plug 8D series SCALLE NA General linear Tolerances: 859 ±				PN: 8D513F0	3SB		
-Salt Spray   : 48 hours     -Salt Spray   : 50 List - 10 - 2016 First Release     -Salt Spray   : 50 List - 10 - 2016 First Release     -Source   -Source     -Sou							
BASIC SERIES:   8D   5   13   F   03   S   B   SHELL TYPE : Plug with RFI Shielding   SHELL TYPE : Standard Crimp Contact   0RIENTATION : B   SCALE   General linear   NPRDS / PROJECT   859     V   CONTACT TYPE : Standard Crimp Contact   ORIENTATION : B   CONTACT TYPE : SOCKET(500 Matings)   SOURIAU   WWW.SOURIAU.COM   This document is the property of SOURIAU period or communicated without perioduced or communicated without per			A 17-10-2016	5 First Release			
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BASIC SERIES:   8D   5   -   13   F   03   S   B   S   S   S   B   S   S   S   B   S   S   S   B   S			Designed By:	Date:	CUSTOMER DRAWING		
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BASIC SERIES.   BB SIC SERIES.   BB SIC SERIES.   BB SIC SERIES.   Tolerances:   BE SIC SERIES.   BE SIC SE			SCALE	General linear			
CONTACT TYPE : Standard Crimp Contact   ORIENTATION : B     SHELL SIZE : 13   CONTACT TYPE : SOCKET(500 Matings)     PLATING : F = Nickel   CONTACT LAYOUT : 13-03			NA	$ \left[ \left( \Psi \right) \right] $			
SHELL SIZE : 13   CONTACT TYPE : SOCKET(500 Matings)   SOURIAU   www.SOURIAU.COM   it must not be reproduced or communicated without permission     PLATING : F = Nickel   CONTACT LAYOUT : 13-03   FORMAT   SOURIAU OR OF   SHEET						of	
PLATING : F = Nickel FORMAT SOURIAU DRG N° SHEET			SUURIAU	WWW.SOURIAU.COM	VI it must not be reproduced or		
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A3 8D513F03SB-C 1/2	PLATING : F = Nickel	CONTACT LA	1001.15-05				
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