		т	m		0	Ξ		
EXPROTE       Exprint Stress         Shell Marting Steed on MLDT-38999 Series III         Shell Steed Name Collaborer         Outract Plating Collaborer         Busice Series:         Basice Series:         Sing Series IIII         Sing Series IIII         Sing Series IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII								
CHARACTERISTICS         -Stadard: Based on MIL-DTI-38999 Series III         -Stadi Plating:       Composite         -Stadi Plating:       Composite         -Stadi Plating:       Composite         -Stadi S Grommet:       Silicon Elastomer         -Contract Silicon Elastomer       Composite         -Stadi S Grommet:       SIDURIAU shall not be liable for any non-conformity or damage         -Stadi S Grommet:       SIDURIAU shall not be liable for any non-conformity or damage         -Stadi S Grommet:       SIDURIAU shall not be liable for any non-conformity or damage         -Stadi S Grommet:       SIDURIAU shall not be liable for any non-conformity or damage         -Stadi S Grommet:       SIDURIAU shall not be liable for any non-conformity or damage         -Stadi S Grommet:       SIDURIAU shall not be liable for any non-conformity or damage         -Contract Mainter       SIDURIAU shall not be liable for any non-conformity or damage         -Stadi S Grommet:       SIDURIAU shall not be liable for any non-conformity or damage         -Contract Mainter       SIDURIAU shall not be liable for any non-conformity or damage         -Stadi S Grommet:       SIDURIAU shall not be liable for any non-conformity or damage<					LAYOUT SHO	WN AS EXAMPLE		
-Standard : Based on MIL-DTL-38999 Series III         -Shell Material       : Composite         -Shell Plating       : Nickel         -Insulator       : Composite         -Shell Plating       : Composite         -Contacts       : Copper Alloy         -Seale S Grommet       : Silicon Elastomer         -Contacts       : Copper Alloy         -Seale S Grommet       : Silicon Elastomer         -Ourability       : Solo Mating cycles         -Delivered with Souriau contacts and Accessories       -         -Temperature Range       : - 65°C to +200°C         -sait Spray       : 2000 hours         BASIC SERIES:       BD       5         BD       : 13       M       03       P         E       CONTACT TYPE: Plug with RTI Shielding       : Designed Pir:       Date:       CUSTOMER DRAWING         SHELL SZE : 13       CONTACT TYPE: PIN(S00 Matings)       : Souriau       WWW.SOURIAU.COM       The datacument is the properticated or is protoced and is pro		Keying Shown as exam	ple					
Shell Material       : Composite         Shell Material       : Composite         Shell Plating       : Nickel         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         Seals & Grommet       : Sicon Flastomer         -Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Ourability       :: S00 Mating cycles         -Delivered with Souriau contacts and Accessories								
-Contact Plating       : Gold over copper Alloy 0.8µm minimum         -Durability       :: S00 Mating cycles         -Delivered with Souriau contacts and Accessories         -Temperature Range       : -65°C to +200°C         -Salt Spray       :: 2000 hours         BASIC SERIES:       8D         SHELL TYPE       : Standard Crimp Contact         ORIENTATION : E       CONTACT TYPE         SHELL SIZE : 13	-Shell Material : Composite -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy		ØS 29.4 Max Z' 31.5 Max		due to a use of the Pro the Specifications issued by	ducts which does not comply weither of the Parties or by a the nmendation, technical notice.)	with iird party	
-Delivered with Souriau contacts and Accessories -Temperature Range :65°C to +200°C -Salt Spray : 2000 hours BASIC SERIES: 8D 5 - 13 M 03 P E SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13 PLATING : M = Nickel CONTACT TYPE : PIN(S00 Matings) CONTACT TYPE : PIN(S00 Matings)				[				
-Salt Spray : 2000 hours  A 18-10-2016 First Release  ISS DATE Latest modification - by  MOD N*  Designed By: Date: CUSTOMER DRAWING  TITLE  COMposite Plug 8D series  SHELL SIZE : 13  PLATING : M = Nickel  A 18-10-2016 First Release  ISS DATE Latest modification - by  MOD N*  Designed By: Date: CUSTOMER DRAWING  SCALE  ORIENTATION : E  CONTACT TYPE : Plug with RFI Shielding  PLATING : M = Nickel  A 18-10-2016 First Release  MOD N*  Designed By: Date: CUSTOMER DRAWING  SCALE  NA  BASIC SERIES: SOURIAU  CONTACT TYPE : Plug with RFI Shielding  PLATING : M = Nickel  CONTACT TYPE : PIN(500 Matings)  PLATING : M = Nickel  CONTACT TYPE : PIN(500 Matings)  PLATING : M = Nickel  CONTACT TYPE : PIN(500 Matings)  CONTACT TYPE :					PN: 8D	513M03PE		
-salt Spray : 2000 hours -salt Spray : 2000 ho				A 18-10-2	2016 First Release			
BASIC SERIES:       8D       5       -       13       M       03       P       E         SHELL TYPE:       Plug with RFI Shielding       -	-Salt Spray : 2000 hours							MOD N°
BASIC SERIES:       8D       5       -       13       M       03       P       E         SHELL TYPE : Plug with RFI Shielding       Stell				Designed By:	Date:	CUS	STOMER DRAWING	
BASIC SERIES.       BD       SD       SD <td></td> <td></td> <td></td> <td>TITLE</td> <td>C</td> <td>Composite Plug 8D se</td> <td>ries</td> <td></td>				TITLE	C	Composite Plug 8D se	ries	
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : E         SHELL SIZE : 13       CONTACT TYPE : PIN(500 Matings)         PLATING : M = Nickel       CONTACT LAYOUT : 13-03		03 P E				ances:		
PLATING : M = Nickel     FORMAT     SOURIAU DRG N°     SHEET			ORIENTATION : E	SOURIA	WWW.SOUR	IAU.COM	SOURIAU	
				FORMAT				
	PLATING : M = NICKEI		CONTACT LAYOUT : 13-03					

	т	۵	п	п	D	C	
		Contact Layout					
4		03					
	Ctc A B C	3#16 13-03 X Y 2.39 1.47 0 -2.79 -2.39 1.47					
ω							
$ \longrightarrow $	L						
						SOURIAU shall not be I due to a use of the I the Specifications issued (professional re	Products w by either
N							Coun FR
						PN: 8	D513
						First Release	
					ISS DATE Designed By:	Latest modification - by Date:	
					TITLE		Comp
<b>_</b>					SCALE		neral linear plerances: <u>+</u>
					SOURIAU	WWW.SOU	IRIAU.
					FORMAT	SO	URIAU

G

Н

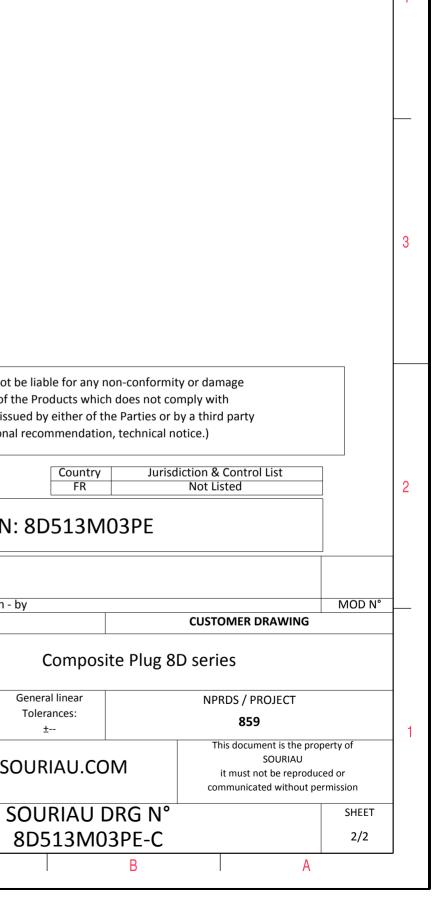
F

Е

A3

D

С



Δ