	т Q Т	m		0	σ	A	
HARCTERSTS         Shead and KLOTL 38999 Series III         Shell Plating :: Composite         Shead Multority :: Standard :: Shead on MLOTL 38999 Series III         Shead Multority :: Sillion Elastonier         -Contact Plating :: Sillion Elastonier         -Contact Plating :: Sold Making :: Sold Making exples         -Derivered with Souriau contacts and Accessories         -Benerature Range :: -65°C to -300°C         -Satt Spray :: : : 2000 hours         BASIC SERES:: : : : 2000 hours         BASIC SERES:: : : : : : : : : : : : : : : : : : :					N AS FXAMPI F		4
CHARACTERISTICS         Standard : Based on MIL-DT-38999 Series III         Shell Material :: Composite         Shell Material :: Silcon Elastome:         -Contact Runne:         -Sold Over copper Alloy O.Bum minimum         -Durability :: Stool Aver copper Alloy O.Bum minimum         -Sold Store copper Alloy O.Bum minimum         -Contact Plating: : Gold Over copper Alloy O.Bum minimum         -Sold Store copper Alloy O.Bum minimum         -Durability :: : Stool Aver copper Alloy O.Bum minimum         -Sold Strends :: : : : : : : : : : : : : : : : : :	Koving Sh			LATOUT SHOW			
Designed By:       Date:       CUSTOMER DRAWING         Image: Designed By:       Designed By:       Designed By:       Designed By:         Image: Designed By:       Designed By:       Designed By:       Designed By:         Image: Designed By: <td< td=""><td><ul> <li>CHARACTERISTICS</li> <li>Standard : Based on ML-DTL-38999 Series III</li> <li>Shell Material : Composite</li> <li>Shell Plating : Nickel</li> <li>Insulator : Thermoplastic</li> <li>Contacts : Copper Alloy</li> <li>Seals &amp; Grommet : Silicon Elastomer</li> <li>Contact Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Durability : S00 Mating cycles</li> <li>Delivered with Souriau contacts and Accessories</li> <li>Temperature Range : -65°C to +200°C</li> </ul></td><td>Connector dimensionDimNominalØS29.4 MaxZ'31.5 Max</td><td>A 18-10-2010</td><td>due to a use of the Prod the Specifications issued by e (professional recom <b>PN: 8D5</b> 6 First Release</td><td>ucts which does not comply w either of the Parties or by a thir mendation, technical notice.) Country Jurisdiction &amp; FR Not L</td><td>ith rd party &amp; Control List </td><td>2</td></td<>	<ul> <li>CHARACTERISTICS</li> <li>Standard : Based on ML-DTL-38999 Series III</li> <li>Shell Material : Composite</li> <li>Shell Plating : Nickel</li> <li>Insulator : Thermoplastic</li> <li>Contacts : Copper Alloy</li> <li>Seals &amp; Grommet : Silicon Elastomer</li> <li>Contact Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Durability : S00 Mating cycles</li> <li>Delivered with Souriau contacts and Accessories</li> <li>Temperature Range : -65°C to +200°C</li> </ul>	Connector dimensionDimNominalØS29.4 MaxZ'31.5 Max	A 18-10-2010	due to a use of the Prod the Specifications issued by e (professional recom <b>PN: 8D5</b> 6 First Release	ucts which does not comply w either of the Parties or by a thir mendation, technical notice.) Country Jurisdiction & FR Not L	ith rd party & Control List 	2
BASIC SERIES:       8D       5       -       13       M       03       P       A         SHELL TYPE : Plug with RFI Shielding	_			-	CUST		D N°
A Site Strikes.       SHELL TYPE : Plug with RFI Shielding       If a contract is the property of source is the property of source or communicated without permission         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : A CONTACT TYPE : PIN(500 Matings)       NA       If a contract is the property of source or communicated without permission         PLATING : M = Nickel       If a contract is the property of source or communicated without permission       SOURIAU       WWW.SOURIAU.COM       If a contract is the property of source or communicated without permission			TITLE	Co	omposite Plug 8D ser	ies	
	SHELL TYPE : Plug with RFI Shielding       CONTACT TYPE : Standard Crimp Contact	ORIENTATION : A	NA	Tolerar ±	AU.COM	859 This document is the property of SOURIAU it must not be reproduced or	
	PLATING : M = Nickel	CONTACT LAYOUT : 13-03					

	т	۵		П	п	D	0	
		Contact Layout						
		03						
4		3#16						
		13-03						
	Ctc A	X Y 2.39 1.4						
	В	0 -2.7	79					
ω	С	-2.39 1.4	/					
~								
-								
	_							l not be liable for a
							the Specificatio	e of the Products w ns issued by either sional recommenda
N								Coun
								PN: 8D513
							16 First Release	tere ha
						ISS DATE Designed By:	Latest modificat	
						TITLE		Comp
						SCALE		General linear Tolerances:
<u> </u>						NA	$\neg \Psi$	±
						SOURIA	J WWV	V.SOURIAU.
						FORMAT		SOURIAL

G

Н

F

Е

A3

D

С

