BASIC SERIES: 8D 5 - 13 J 98 J C CONTACT TYPE Standard Crimp Contact: 359 SHELL SIZE : 13 SHELL SIZE : 13 CONTACT TYPE : SOCKET (1500 Matings) WWW.SOURIAU.COM This document is the property of SOURIAU	עם ע ער דיין דיין דיין דיין דיין דיין דיין דיי	וד- 	m		0				
CHARCTERISTICS Shell Material ::::::::::::::::::::::::::::::::::::		ØS							
CHARACTERISTICS Shardard: Based on ML DT_38999 Series III Shell Material :: composite -trusulator : composite -trusulator : composite -contact Same : composite -contact Name : color er copper Alloy 0.8µm minimum -contact Name : color er copper Alloy 0.8µm minimum -contact Name : color er copper Alloy 0.8µm minimum -contact Name : color er copper Alloy 0.8µm minimum -color er diverse with Souriau contacts and Accessories : color er diverse with Souriau contacts and Accessories -temperature Range : color er diverse with Release : color er diverse with Release -sait Spray : 2000 hours : source : color er diverse with Release SHELL TYPE: : logge Miniterial : source : source : source SHELT TYPE: : shead Crimpe	٥ ٥	I			LAYOUT	SHOWN AS EXAMPLE			
- Standard : Based on MIL-DTL-38999 Series III - Standard : Based on MIL-DTL-38999 Series III - Shell Plating :: Onme: Standard : Based on MIL-DTL-38999 Series III - Shell Plating :: One of add damium - Insulator :: Thermoplastic - Contact Plating :: Solution - Seals & Grommet :: Silcon Elastomer - Contact Plating :: Solution in the solution of the solutis of the solution of the solution of the solution of		Keying Shown as	example						
Shell Material :: Composite Shell Material :: Composite Shell Material :: Composite Shell Plating :: Olive drab Cadmium Instruction ::: Statual or Shell Plating :: Olive drab Cadmium Instruction ::: Statual or Seals & Grommet ::: Statual or Contacts :: Copper Alley Seals & Grommet ::: Statual or - Contact Plating <td:: 0.8µm="" alley="" copper="" gold="" minimum<="" over="" td=""> - Ourbility ::: Statual or - Derivered with Souriau contacts and Accessories </td::>		F							
 Contact Plating :: Gold over copper Alloy 0.8µm minimum Durability :: 500 Mating cycles Delivered with Souriau contacts and Accessories Temperature Range :: -65°C to +175°C Salt Spray :: 2000 hours More than the spectra of the s	-Shell Material: Composite-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy		ØS 29.4 Max Z' 31.5 Max		due to a use of the the Specifications issue	Products which does not cond d by either of the Parties or b ecommendation, technical no	mply with by a third party otice.)		
Delivered with Souriau contacts and Accessories Temperature Range :: -65°C to +175°C Salt Spray :: 2000 hours BASIC SERIES: 80 5 - 13 J SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 13 ORIENTATION : C SHELL SIZE : 13 ORIENTATION : C ORIENTATION : C SHELL SIZE : 13 ORIENTATION : C SOURIAU WWW.SOURIAU.COM This document is the property of source or communicated without permission	-Contact Plating : Gold over copper Alloy 0.8μm minimum			[FR Not Listed PN: 8D513J98JC				
-Salt Spray : 2000 hours -Salt Spray : 2000 hours ISS DATE Latest modification - by MOD I Designed By: Date: COMPOSITE Plug with RFI Shielding ITTLE CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 13 SCALE CONTACT TYPE : Standard Crimp Contact ORIENTATION : C CONTACT TYPE SHELL SIZE : 13 WWW.SOURIAU.COM									
BASIC SERIES: 8D 5 - 13 J 98 J C IIIL Contact TYPE : Standard Crimp Contact SCALE General linear Tolerances: ± NPRDS / PROJECT 859 SHELL SIZE : 13 SCALE NA IIIL General linear Tolerances: ± NPRDS / PROJECT 859 SURIAU ORIENTATION : C SOURIAU SOURIAU This document is the property of SOURIAU it must not be reproduced or communicated without permission SOURIAU				A 17-10-201					
BASIC SERIES: 8D 5 - 13 J 98 J C SHELL TYPE : Plug with RFI Shielding SCALE SCALE SCALE Tolerances: B59 NA 859 - 13 SOURIAU SOURIAU CONTACT TYPE : Standard Crimp Contact ORIENTATION : C SOURIAU SOURIAU This document is the property of SOURIAU SHELL SIZE : 13 SHELL SIZE : 13 SOURIAU CONTACT TYPE : SOCKET (1500 Matings) SOURIAU WWW.SOURIAU.COM This document is the property of souriau it must not be reproduced or communicated without permission					-		CUSTOMER DRAWING	MOD N°	
BASIC SERIES. 8D S IS						Composite Plug 8D series			
CONTACT TYPE : Standard Crimp Contact ORIENTATION : C SHELL SIZE : 13 CONTACT TYPE : SOCKET (1500 Matings)		98 J C				olerances:			
	CONTACT TYPE : Standard Crimp Contact				SOURIAU WWW.SOURIAU.COM it must n			URIAU be reproduced or	
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_		Contacts (Insert arrangement 13-98) Location X-axis Y-axis (mm) A +.000 (0.00) +.195 (4.95) B +.125 (3.18) +.150 (3.81) C +.193 (4.90) +.030 (0.76) D 164 (4.17) 105 (2.67) E +.000 (0.00) 135 (3.43) F 164 (4.17) 105 (2.67)								
ω	Shell Arrangement no.	G 193 (4.90) +.030 (0.76) H 125 (3.18) +.150 (3.81) J +.065 (1.65) 015 (0.38) K 065 (1.65) 015 (0.38)								3
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