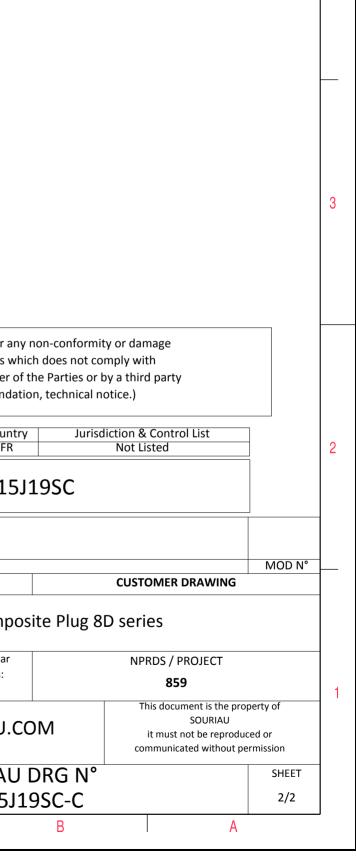
	ב	- m		0	σ		
CHARACTERISTICS         -Shell Matting       Composite         -Shell Matting       Composite         -Shell Matting       Composite         -Shell Matting       Composite         -Shell Matting       Silve And Lable Shell Name         -Shell Matting       Composite         -Shell Matting       Silve And Lable Shell Name         -Context Plaining       Silve And Accessories         -Temperature Range       -65°C to 175°C         -Shell Matting       Silve Shell Name         Mass       2.3.5 g ± 10%         -Assist Strates       Silve First Release         -Shell Matting       Silve Shell Name         -Shell Matting       Silve Shell Name         -Shell Matting       Silve Shell Name         -Delevered with Souriau contacts and Accessories       -         -The Silve Silve And Comp Contact       -         -Shell Matting       Silve And Composite         -Shell Matting       -							
CHARACTERISTICS         Standard : Based on NIL-DTL-38999 Series III         Shell Material :: :: : :: :::::::::::::::::::::::::	ω			LAYOUT SHO	WN AS EXAMPLE		
Standard : Based on MIL-DTL-38999 Series III       Image: Control Cont		Keying Shown as example					
-Mass : 29.6 g ± 10%          -Mass : 29.6 g ± 10%       ISS       DATE       Latest modification - by       MOD N*         BASIC SERIES:       8D       5       -       15       J       19       S       C         SHELL TYPE : Plug with RFI Shielding       Image: Contact type : Standard Crimp Contact       0RIENTATION : C       SCALE       General linear to be reporduced or sourcial it must not be reporduced or communicated without permission         PLATING : J = Olive drab Cadmium       CONTACT TYPE : SOCKET(500 Matings)       CONTACT LAYOUT : 15-19       FORMAT       SOURIAU DRG N°       SHEET	<ul> <li>-Standard : Based on MIL-DTL-38999 Series III</li> <li>-Shell Material : Composite</li> <li>-Shell Plating : Olive drab Cadmium</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 : 500 Mating cycles</li> <li>-Delivered with Souriau contacts and Accessories</li> <li>-Temperature Range : -65°C to +175°C</li> </ul>	Dim         Nominal           ØS         32.5 Max           Z'         31.5 Max	A 19-10-2016	due to a use of the Pro- the Specifications issued by (professional recon <b>PN: 8</b> E	ducts which does not compl either of the Parties or by a mendation, technical notice Country Jurisdictic FR N	y with third party e.) on & Control List	
BASIC SERIES:       8D       5       -       15       J       19       S       C       C       SCALE       SCALE       SCALE       Series:       SEGURATION: C         SHELL TYPE:       Plug with RFI Shielding       -       -       -       SCALE       NA       SCALE       SEGURATION: C         CONTACT TYPE:       Status       Status       CONTACT TYPE:       SCOURIAU       SOURIAU       This document is the property of SOURIAU         SHELL SIZE:       15       CONTACT TYPE:       SOURACT TYPE:       SOURACT TYPE:       SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU         PLATING:       J =       Olive drab Cadmium       CONTACT TYPE:       SOURACT LAYOUT:       SOURIAU       SOURIAU DRG N°       SHEET					C		N°
BASIC SERIES.       ab       3       -       15       15       19       3       C       NA       Tolerances:       859         SHELL TYPE       : Standard Crimp Contact       ORIENTATION : C       NA       SOURIAU       This document is the property of SOURIAU.COM       SOURIAU         SHELL SIZE       : 15       CONTACT TYPE       : SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU         PLATING       : J =       Olive drab Cadmium       CONTACT LAYOUT : 15-19       FORMAT       SOURIAU DRG N°       SHEET			TITLE	С	omposite Plug 8D s	eries	
PLATING : J = Olive drab Cadmium     CONTACT LAYOUT : 15-19	SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact	OR	ENTATION : C SOURIAU	Tolera	nces: 	859 This document is the property of SOURIAU it must not be reproduced or	
			YOUT : 15-19 FORMAT			SHEET	

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		Contact Layout				
4	×	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} $				
	Contact position ID         Loca X-axis (mm)           A         + 000 (0.00)           B         + 130 (3.30)           C         - 185 (4.95)           D         + 260 (6.60)           E         + 130 (3.30)           G         + 000 (0.00)           H         - 130 (3.30)           J         - 185 (4.95)           K         - 280 (6.60)	Y-axis (mm)         position ID         X-axis (mm)         Y-axis (mm)           +.225 (6.72)         L        195 (4.95)         +.113 (2.87)           +.225 (6.72)         M        130 (3.30)         +.225 (6.72)           +.113 (2.67)         M        005 (1.65)        113 (2.87)           +.000 (0.00)         P         +.065 (1.65)         +.113 (2.87)          113 (2.87)         R         +.130 (3.30)         +.000 (0.00)          225 (6.72)         S         +.065 (1.65)        113 (2.87)          225 (6.72)         T        005 (1.65)        113 (2.87)          255 (5.72)         U        130 (3.30)         +.000 (0.00)          113 (2.87)         V         +.000 (0.00)         +.000 (0.00)				
ى		mber of Size Service Contact Supersedes nacts contacts rating location 19 20 I All MS20052-19				
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						SOURIAU shall not be liable for ar due to a use of the Products w the Specifications issued by either o (professional recommenda
N						PN: 8D515
					ISS DATE	016 First Release Latest modification - by
					Designed By:	Date:
<b>_</b>					SCALE NA	General linear Tolerances:
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