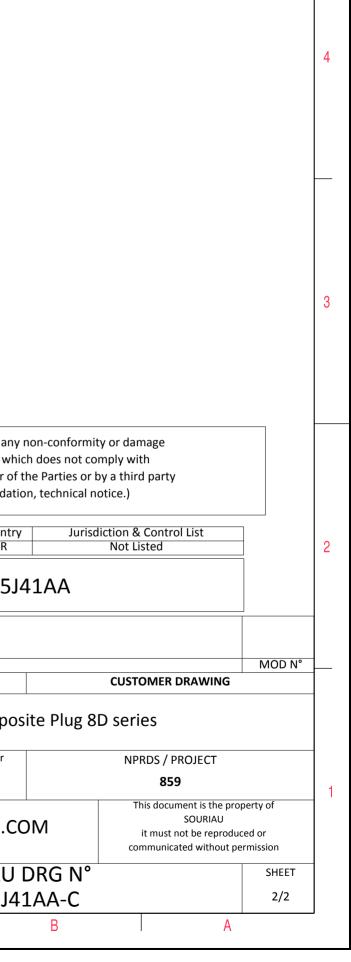
	<u>م</u> ا	т (П	D	0	σ	A		
CHARACTERISTS         Shell Madright Based on MUT 38999 Series III         Shell Madright III Series Commeter         Basic Statistics		ØS						
CHARCTERISTICS         Standard : lased on MIL-DTL-38999 Series II         Shell Material :: Composite         Shell Material :: Composite         Shell Material :: Composite         Shell Plating :: Contact S :: Copper Alloy         Seals & Grommet :: Sillcon Elastome:         Ourability :: Stond Mile Cover copper Alloy On Sum minimum         Ourability :: Stond Maing cycles:         Ourability :: Stond Maing cycles:         Satis Strarg :: Stong :: Ston	5	1		LAYOUT SHOWN	AS EXAMPLE			
Standard : Based on MILDT-38999 Series III       Dimeted outminding dots of Market and Milder and Market and Milder and Market and Milder and Market and Milder and Market and Marke		Keying Shown as example						
-Temperature Range :: -55°C to +175°C salt Spray :: 2000 hours BASIC SERIES: 8D 5 - 25 J 41 A A SHELL TYPE : Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 25 PLATING :: J = Olive drab Cadmium CONTACT TYPE :: PIN(500 Matings) CONTACT LAYOUT : 25-41 CONTACT TYPE :: PIN(500 Matings) CONTACT LAYOUT : 25-41 CONTACT LAYOUT : 25-41 CON	<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> </ul>	DimNominalØS48 MaxZ'31.5 Max		due to a use of the Product the Specifications issued by eith (professional recomme	er of the Parties or by a not comply near of the Parties or by a not comply not the parties or by a not comply not complete the particular not	y with third party e.) on & Control List		
-Salt Spray : 2000 hours -Salt Spray : 2000 hours A 07-10-2016 First Release ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING Designed By: Date: CUSTOMER DRAWING TITLE Composite Plug 8D series SCALE General linear Tolerances: 859 t 859 t 859 It must not be reproduced or SHELL SIZE : 25 PLATING : J = Olive drab Cadmium CONTACT TYPE : PIN(500 Matings) PLATING : J = Olive drab Cadmium State of the property of SOURIAU DRG N° SHEET	-Delivered with Souriau contacts and Accessories			PN: 8D525J41AA				
BASIC SERIES:       8D       5       -       25       J       41       A       A       SCALE       Scale <td< td=""><td>-</td><td></td><td>ISS DATE</td><td>Latest modification - by</td><td>CL</td><td></td><td>MOD N°</td></td<>	-		ISS DATE	Latest modification - by	CL		MOD N°	
BASIC SERIES.       ab       3       -       25       J       41       A			TITLE	Con	nposite Plug 8D s	eries		
CONTACT TYPE : Standard Crimp Contact       ORIENTATION : A         SHELL SIZE : 25       CONTACT TYPE : PIN(500 Matings)         PLATING : J = Olive drab Cadmium       CONTACT LAYOUT : 25-41		41 A A		-[				
	CONTACT TYPE : Standard Crimp Contact		500 Matings)	SOURIAU WWW.SOURIAU.COM it must no communicat		SOURIAU it must not be reproduced	or	
A3 8D525J41AA-C <sup>1/2</sup>	PLATING : J = Olive drab Cadmium	CONTACT LAY	(OUT : 25-41 FORMAT A3				SHEET 1/2	

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4		Contact Layout 41				
		22#22D, 3#20 11#16, 2#12 3#8 Triax				
	Ctc         X           A         0           B         7.09           C         10.77           D         12.94           E         13.27           F         8.17           G         4.67           H         0           J         -4.67           K         0.17	25-41           Y         Ctc         X         Y           10.79         Y         -5.37         7.92           11.34         Z         3.32         5.72           7.92         a         7.96         -0.42           3.39         b         0         -6.6           -1.62         c         -7.96         -0.42           -6.44         d         -3.32         5.72           -12.53         e         0         4.48           -13.37         f         3.02         3.07           -12.53         g         5.32         0.005				
ယ	K         -8.17           L         -13.27           M         -12.94           N         -10.77           P         -7.09           R         5.37           S         7.32           T         10.39           U         1.77           V         -1.77           W         -10.39           X         -7.32	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
	$\vdash$					SOURIAU shall not be liable for any
						due to a use of the Products wh the Specifications issued by either of (professional recommendation)
2						Country FR
						PN: 8D525J
					A 07-10-20 ISS DATE Designed By:	D16 First Release Latest modification - by Date:
					TITLE	Compo
<b>_</b>					SCALE NA	General linear Tolerances:
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	Н	G	F	E	D	C C



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