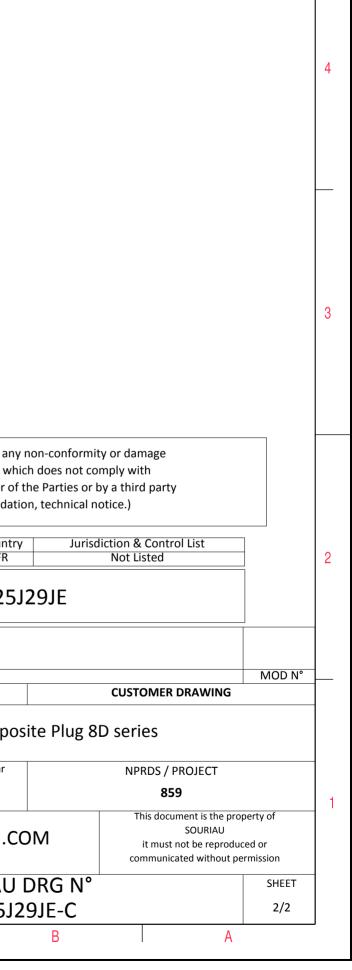
ב	וד	m		0		Þ	
Z'	ØS						
				L	AYOUT SHOWN AS EXAMPLE		
	Keying Shown as e	example					
CHARACTERISTICS-Standard : Based on MIL-DTL-38999 Series III-Shell Material: Composite-Shell Plating: Olive drab Cadmium-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact 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		Connector dimensionDimNominalØS48 MaxZ'31.5 MaxVV THREADM37x1-6g		due to a us the Specification (profes 07-10-2016 First Release	PN: 8D525J29JE	comply with r by a third party	
			ISS Designe	DATE Latest modificat d By: Date	-	CUSTOMER DRAWING	MOD N°
				TITLE	Composite Plug	8D series	
BASIC SERIES:  8D  5  -  25  J    SHELL TYPE  : Plug with RFI Shielding	29 J E	ORIENTA	SCA N/ TION : E <b>SO</b>		General linear Tolerances: ±	NPRDS / PROJECT 859 This document is the pro SOURIAU it must not be reprodu	
SHELL SIZE : 25 PLATING : J = Olive drab Cadmium		CONTACT TYPE : SOCKET (1500 N CONTACT LAYOUT	Matings)    FORM      1:25-29    FORM	TAT	SOURIAU DRG N°	communicated without pe	
1			A3	<b>≺</b>	8D525J29JE-C		1/2

		۵	г П	m		0
		Contact Layout				
4	-×.	$ \begin{array}{c} & & & & & & \\ & & & & & \\ & & & & \\ & & & & \\ $				
	Contact    Locat      position    X-avis      ID    (mm)      A    +.000 (0.00)      B    +.258 (6.55)      C    +.395 (10.03)      D    +.469 (11.91)      E   460 (11.01)      F    +.395 (10.03)      G    +.263 (6.68)      H    +.091 (2.31)      J   091 (2.31)      K   263 (6.68)      L   395 (10.03)      M   469 (11.91)      P   395 (10.03)      M   469 (11.91)      R   258 (6.53)	Contacts (Insert arrangement 25-29)      ion    Contact postion ID    Location      Y-axis (mm)    Contact postion ID    X-axis (mm)    Y-axis (mm)      +4.06 (10.31)    T    -0.91 (2.31)    +.321 (8.15)      +4.06 (10.31)    T    +0.91 (2.31)    +.321 (8.15)      +2.77 (7.04)    U    +.228 (5.79)    +.194 (4.93)      -106 (2.77)    W    +.319 (8.10)    +.000 (0.00)      .106 (2.77)    W    +.240 (6.10)   181 (4.60)      -277 (7.04)    X   091 (2.31)   290 (7.37)      -4.05 (10.31)    Y   091 (2.31)   290 (7.37)      -4.05 (10.31)    Y   091 (2.31)   290 (7.37)      -4.05 (10.31)    B   280 (7.37)    =.240 (6.10)   181 (4.60)      -4.07 (19.9)    a   319 (8.10)    +.000 (0.00)    +.414 (4.93)      -2.277 (7.04)    c    +.000 (0.00)    +.161 (4.09)    +.109 (2.77)    =.000 (0.00)    +.161 (4.09)    +.109 (2.77)    g    +.000 (0.00)   181 (3.03)    +.000 (0.00)    +.161 (3.03) </td <td></td> <td></td> <td></td> <td></td>				
ယ	Shell Arrangement Num size no. cor	Iber of tacts    Size contacts    Service rating    Contact location    Supersed Supersed      29    16    I    All    MS20057				
						SOURIAU shall not be liable for an due to a use of the Products wh
						the Specifications issued by either or (professional recommendat
2						Countr FR PN: 8D525
					A 07-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:
					TITLE	Compo
<u> </u>					SCALE NA	General linear Tolerances: ±
					SOURIA	U WWW.SOURIAU.C
					FORMAT A3	SOURIAU 8D525J2
	Н	G	F	E	D	C



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