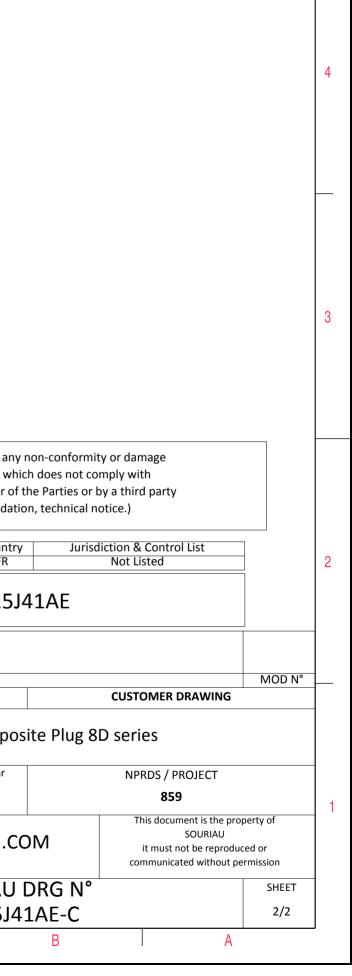
	т п		0				
Z'	ØS						
CHARACTERISTICS	Keying Shown as example	noncion	LAYO	UT SHOWN AS EXAMPLE			
-Standard : Based on MIL-DTL-38999 Series III         -Shell Material       : Composite         -Shell Plating       : Olive drab Cadmium         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8μm minimum	mposite     ØS     48 Max       Z'     31.5 Max     SOURIAU s       ve drab Cadmium     VV THREAD     M37x1-6g     due to a       ermoplastic     the Specifica     (product)       pper Alloy     con Elastomer     due to a				IAU shall not be liable for any non-conformity or damage e to a use of the Products which does not comply with cifications issued by either of the Parties or by a third party (professional recommendation, technical notice.) Country Jurisdiction & Control List FR Not Listed		
-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories-Temperature Range: -65°C to +175°C-Salt Spray: 2000 hours		A ISS Designed	07-10-2016 First Release DATE Latest modification	N: 8D525J41AE	CUSTOMER DRAWING	MOD N°	
			TITLE	Composite Plug 8			
BASIC SERIES: 8D 5 - 25 J SHELL TYPE : Plug with RFI Shielding	41 A E	SCAL NA		General linear Tolerances: ±	NPRDS / PROJECT <b>859</b> This document is the property	y of	
CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE       : 25         PLATING       : J =       Olive drab Cadmium	CONTA	ORIENTATION : E CT TYPE : PIN(500 Matings) CONTACT LAYOUT : 25-41	AT	SOURIAU.COM SOURIAU DRG N° 8D525J41AE-C	SOURIAU it must not be reproduced o communicated without permiss		
H G	F E		C	BD525J4IAE-C	A	_, _	

ſ	т	۵	г	m		0
		Contact Layout 41				
4		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         8.17	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				
ω	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	-6.44         h         3.7         -2.43           -1.62         i         2.38         -4.74           3.39         j         -2.38         -4.74           7.92         k         -3.7         -2.43           11.34         m         -5.32         0.005           7.92         n         -3.02         3.07           3.91         p         0         1.81           0.67         q         2.59         -0.01           -9.66         r         0         -3.53           -9.66         s         -2.59         -0.01           0.67         t         0         -0.86           3.91         .         -0.53         -0.61				
						SOURIAU shall not be liable for any
						due to a use of the Products wh the Specifications issued by either of (professional recommendati
N						Country FR
					A 07-10-	PN: 8D525J
_					ISS DAT Designed By:	E Latest modification - by Date:
					SCALE	Compo
<b>→</b>					NA	Tolerances:
					SOURI	
					FORMAT A3	SOURIAU 8D525J4
	Н	G	F	E	D	C



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