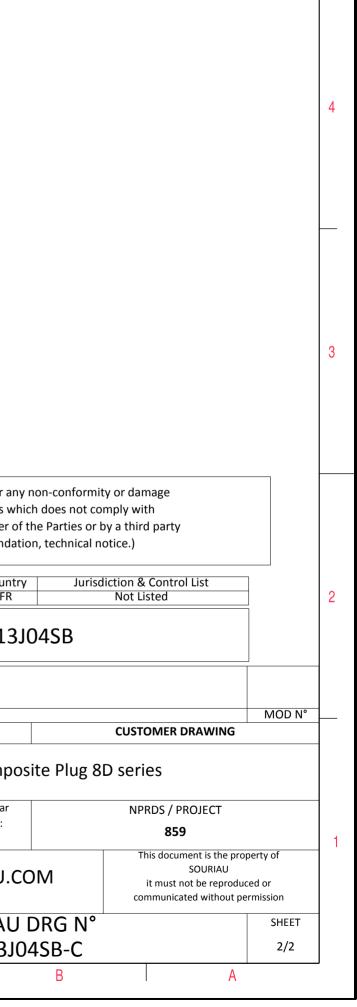
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4		V Thread	ØS							
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-St -St -St -In -Cc -Se -Dt -Dt -Dt	HARACTERISTICS tandard : Based on MIL-DTL-38999 hell Material : Composite hell Plating : Olive drab nsulator : Thermopla contacts : Copper All eals & Grommet : Silicon Elas contact Plating : Gold over purability : 500 Matin pelivered with Souriau contacts and emperature Range : -65°C to +	Cadmium Istic oy stomer copper Alloy 0.8µm minimum g cycles I Accessories	Keying Shown	Connector dimens Dim No ØS 29 Z' 31.	ion minal 4 Max 5 Max 8x1-6g		due to a use of t the Specifications issu (professional	be liable for any non-conform he Products which does not co ued by either of the Parties or I recommendation, technical r Country Juris FR I: 8D513J04SB	omply with by a third party	
-Sa	alt Spray : 2000 hour Nass : 20.9 g ± 10	5				A 17-10-2016 ISS DATE Designed By:	First Release Latest modification - I Date:	by	CUSTOMER DRAWING	MOD N°
	ASIC SERIES:	8D 5 - 13 J	04 S B			SCALE -{		Composite Plug 8 General linear Tolerances:	3D series NPRDS / PROJECT 859	
CO SH	HELL TYPE : Plug with RFI Shieldin, DNTACT TYPE : Standard Crimp (HELL SIZE : 13 LATING : J = Olive drab Ca	Contact			ORIENTATION : B SOCKET(500 Matings) NTACT LAYOUT : 13-04	NA SOURIAU		± DURIAU.COM OURIAU DRG N°	This document is the prop SOURIAU it must not be reproduc communicated without pe	ed or
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	Conta position A B C D Shell Arrangement N size no. d 13 -4	+.000 (0.00) +.150 (3.81) +.146 (3.71) +.035 (0.89) +.000 (0.00) 083 (2.11) 146 (3.71) +.035 (0.89)				
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