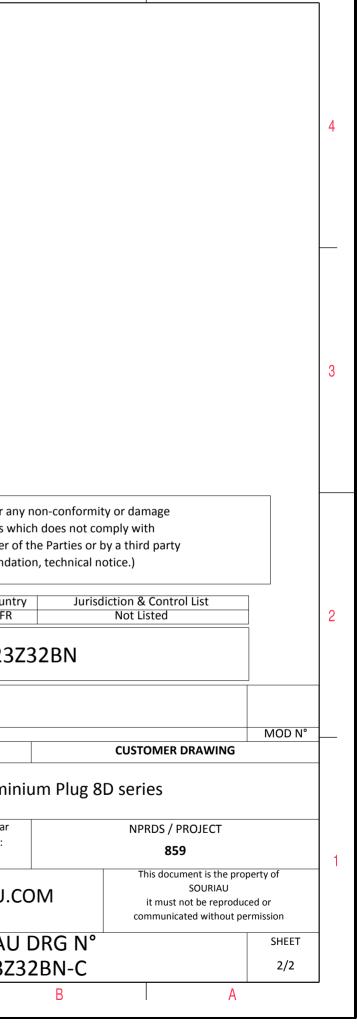
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CHARACTERISTICS	Keying Shown as example	1	LAYOUT SHOWN A	AS EXAMPLE		3
 -Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium -Shell Plating : Black Zinc Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories 	DimNominalØS44.9 MaxZ31 MaxVV THREADM34x1-6g		Γου	s which does not comply wi er of the Parties or by a thir ndation, technical notice.) untry Jurisdiction & FR Not L	th d party c Control List	2
-Temperature Range <u>:</u> -65°C to +175°C -Salt Spray : 500 hours 		A 07-10-201 ISS DATE Designed By: TITLE	Latest modification - by Date:		MOD N° OMER DRAWING	<u>, </u>
BASIC SERIES: 8D 5 - 23 Z SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 23 PLATING : Z = Black Zinc Nickel	32 B N ORIEN	SCALE NA NA SOURIAL OU Matings) OUT : 23-32	General lines Tolerances: ± J WWW.SOURIAU SOURIAU	J.COM	RDS / PROJECT 859 his document is the property of SOURIAU it must not be reproduced or mmunicated without permission SHEET	1 1
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	position ID X-axis (mm) A +.100 (2.54) B +.325 (8.26) C +.425 (10.80) D +.450 (11.43) E +.376 (0.63) F +.200 (5.08) G +.000 (0.00) H 200 (5.08) J 375 (9.53) K 450 (11.43) L 425 (10.80)	Contacts (Insert arrangement 23-32) ation Contact position ID Location Y-axis (mm) (mm) (mm) (mm) +450 (11.43) T +325 (8.26) +025 (0.64) +150 (3.81) V +200 (5.08) -250 (6.35) -075 (1591) W +000 (0.00) -300 (7.62) -450 (11.43) Z -326 (6.26) +025 (0.64) -151 (3.81) V +200 (5.08) -250 (6.35) -075 (1591) W +000 (0.00) -300 (7.62) -276 (6.59) x -300 (7.62) -125 (3.18) -400 (10.16) 2 -325 (0.63) +175 (4.45) -275 (6.99) p -150 (3.81) +300 (7.62) -075 (1591) c +100 (3.81) +300 (7.62)				
ω	M -325 (8.26) N -100 (2.54) P +000 (0.00) R +150 (3.81) S +250 (6.35) Shell Arrangement Nu size no. cc	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
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						SOURIAU shall not be liable for an due to a use of the Products w the Specifications issued by either o (professional recommenda
01						Count FR PN: 8D523
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