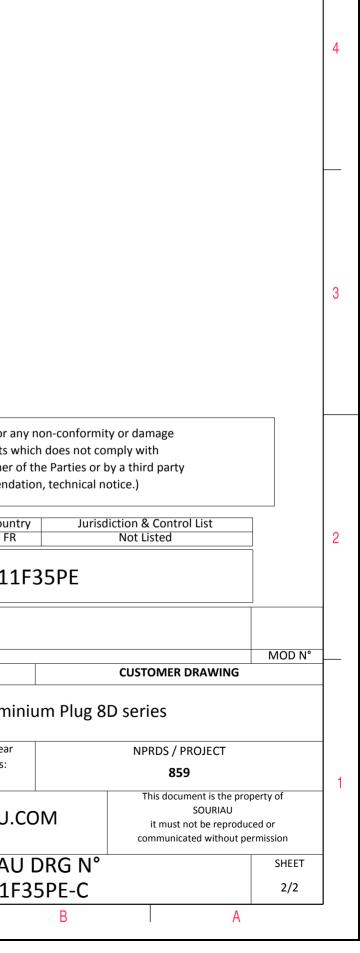
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LAUGUT SHOUND AS FIXAMETE Contract memoinsing bioling that shaded on BUT 38999 Series III Sheld Material in the Principastic Contract minimum Sheld Material in the Shaded for any non-conformity or damage due to a use of the Products which does not comply with minimum Sheld Series III Conflicted Data Series Screen in Social Conflicted Data Series Screen in	4								4
CHARCERISTICS Submit and Saces on MIL DTL 38999 Series III Submit Material: ::::::::::::::::::::::::::::::::::::	ω					LAYOUT SHOWN AS EXA	AMPLE		3
CHARCERISTICS Submit and Saces on MIL DTL 38999 Series III Submit Material: ::::::::::::::::::::::::::::::::::::			Keying Shown as example						
Standard : Based on ML DTL-38999 Series II Shell Material ::: Aluminium	CHARAC	CTERISTICS		tion					
Shell Match i. Mulmium Shell Match i. Mulmium i. Shell Match i. Mulmium i. Shell Match i. Nuckel i. Shell Match			Dim N						
Contact Plating ∴ Gold over copper Alloy 0.8µm minimum 2 -Durability ∴ 500 Mating cycles -Delivered with Souriau contacts and Accessories PN: 8D511F35PE 2 -Temperature Range ∴ 65°C to +200°C -Sait Spray ∴ 48 hours - - - - - - Molt Dist Molt Dist Molt Dist - 2 -	-Shell Pla -Insulato	ating : Nickel r : Thermoplastic	Z 3	1 Max		due to a use of the Products whic the Specifications issued by either of t	h does not comply with he Parties or by a third party		
Durability :: 500 Mating cycles Delivered with Souriau contacts and Accessories Temperature Range :: 65°C to + 200°C Salt Spray :: 48 hours Mass :: 14.73 g ± 10% MOD N* Despend lby: Durite Latest modification - by Despend lby: Durite Latest modification - by Despend lby: Despend									2
-Salt Spray :: 48 hours -Mass :: 14.73 g ± 10% Mass :: 14.73 g ± 10% A 15-10-2016 First Release -Mass :: 14.73 g ± 10% A 15-10-2016 First Release 	-Durabili	ty : 500 Mating cycles							
-Mass : 14.73 g ± 10% -Mass : 14.73 g ± 10% -MoD N* 				ſ	A 15-10-2016	First Release			-
BASIC SERIES: 8D 5 - 11 F 35 P E SCALE NRDS / PROJECT 859 SHELL TYPE : Standard Crimp Contact SCALE NA				-			CUSTOMER DRAWING	MOD N°	
BASIC SERIES. abl 3				-	TITLE	Aluminiu	um Plug 8D series		
CONTACT TYPE : Standard Crimp Contact ORIENTATION : E SOURIAU SOURIAU.COM SOURIAU SHELL SIZE : 11 CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 11-35 FORMAT SOURIAU DRG N° SHEET PLATING : F = Nickel CONTACT LAYOUT : 11-35 FORMAT SOURIAU DRG N° SHEET 1/2 Interview 1/2			35 P E	-		Tolerances:	859		1
PLATING : F = Nickel FORMAT SOURIAU DRG N° SHEET A3 8D511F35PE-C 1/2			CONTACT T		SOURIAU	WWW.SOURIAU.CC	SOURIAU it must not be reprod	uced or	
	PLATING	: F = Nickel					DRG N°	SHEET	-
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		Contact Layout				
4	-×	$ \begin{array}{c} & & & & \\ & & & \\ & & $				
	2 +085 (2.16) 3 +138 (3.51) 4 +138 (3.51) 5 +085 (2.16) 6 +000 (0.00)	Contacts (Insert arrangement 11-35) on Contact position ID X-axis (mm) Y-axis (mm) +146 (3.71) 8 -138 (3.51) -045 (1.14) +118 (3.00) 9 -138 (3.51) +045 (1.14) -045 (1.14) 10 -085 (2.16) +.118 (3.00) -045 (1.14) 11 +.000 (0.00) +.056 (1.02) -045 (1.14) 11 +.000 (0.00) +.056 (0.09) -118 (3.00) 12 +.049 (1.24) 035 (0.89) -118 (3.00) 13 049 (1.24) 035 (0.89) -118 (3.00) - - -				
	Shell Arrangement Nu size no. c	Applicable to MIL-DTL-36999 only) umber of Size Service Contact Supersedes contacts contacts rating location 13 22D M All MS27526-35				
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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
N						Count FR
						PN: 8D511
					A 15-10-20 ISS DATE	116 First Release
					Designed By:	Date:
					TITLE	Alumi
_					SCALE NA	General linear Tolerances: ±
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