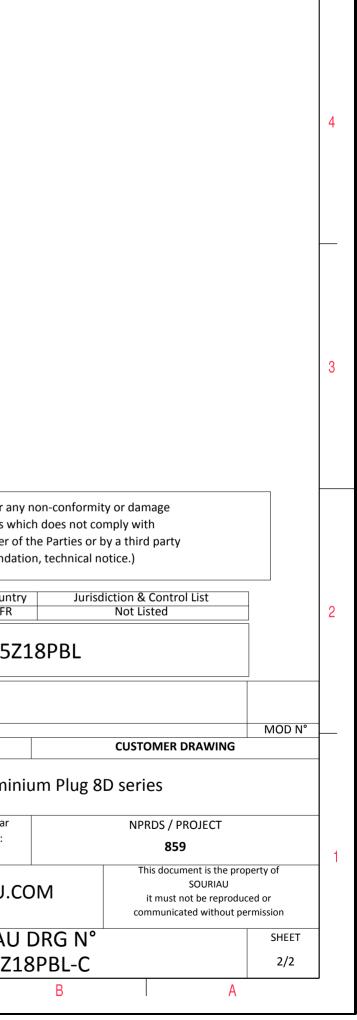
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4	ØS-					
	Keying Shown as example		LAYOUT SHOWN AS EXAMI	PLE		
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	Connector dimension Dim Nominal					
-Shell Material : Aluminium -Shell Plating : Black Zinc Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy	ØS32.5 MaxZ31 MaxVV THREADM22x1-6g		SOURIAU shall not be liable for any non due to a use of the Products which d the Specifications issued by either of the (professional recommendation, t	loes not comply with Parties or by a third party		
-Seals & Grommet : Silicon Elastomer ► -Contact Plating : Gold over copper Alloy 0.8µm mi	nimum		Country FR	Jurisdiction & Control List Not Listed		
-Durability : 500 Mating cycles -Delivered without Souriau contacts			PN: 8D515Z18PBL			
-Temperature Range <u>-</u> -65°C to +175°C -Salt Spray : 500 hours		A 19-10-2016	First Release			
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWIN	MOD N°	
		TITLE	TITLE Aluminium Plug 8D series			
BASIC SERIES: 8D 5 - SHELL TYPE : Plug with RFI Shielding	15 Z 18 P B L Delivered W	I/O Contacts NA	General linear Tolerances: ±	NPRDS / PROJECT 859		
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 15	ORIE CONTACT TYPE : PIN(5		SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission			
PLATING : Z = Black Zinc Nickel	CONTACT LAY		SOURIAU DF 8D515Z18P	RG N°	SHEET	
H G	F E	D	C	B	A	

A 19-10-2016 First Release ISS DATE Latest modification - by Designed By: Date:	r	т	െ	ار (m	Ū	0	
Image: Source of the second	4		$\begin{array}{c} & \bullet^{+\gamma} \\ & \bullet^{-} $					
COURALL shall not be liable for due to a use of the Product the Specifications issued by eith (professional recomme PN: 8D51 A 19-10-2016 first Release COURALL shall not be liable for due to a use of the Product the Specifications issued by eith (professional recomme PN: 8D51 A 19-10-2016 first Release COURALL shall not be liable for due to a use of the Product the Specifications issued by eith (professional recomme PN: 8D51 COURALL shall not be liable for due to a use of the Product the Specifications issued by eith (professional recomme PN: 8D51 COURALL shall not be liable for due to a use of the Product the Specifications issued by eith (professional recomme PN: 8D51 COURALL shall not be liable for due to a use of the Product the Specifications issued by eith (professional recomme PN: 8D51 COURALL shall not be liable for due to a use of the Product the Specifications issued by eith (professional recomme Designed By Designed B		Contact position ID X-axis (mm) A +.065 (1.65) B +.195 (4.95) C +.260 (6.60) D +.195 (4.95) E +.130 (3.30) F +.000 (0.00) G 130 (3.30) H 135 (4.35)	Contacts (Insert arrangement 15-18) Location Y-axis (mm) Location X-axis (mm) Y-axis (mm) 4:252 (6:40) K -195 (4:95) +113 (2:87) +.113 (2:87) L -065 (1:65) +252 (6:40) +.000 (0:00) M -065 (1:65) +113 (2:87) 113 (2:87) N +065 (1:65) +113 (2:87) 225 (5:72) R +065 (1:65) 113 (2:87) 225 (5:72) S -065 (1:65) 113 (2:87) 113 (2:87) T 130 (3:30) +.000 (0:00)					
due to a use of the Product the Specifications issued by eith (professional recomme PN: 8D51 A 19-10-2016 First Release BS DATE Latest modification - by Designed By: Date: TITLE Alur SCALE SOURIAU WWW.SOURIAU TOPMAT SOURIAU	ω	size no. co	ontacts contacts rating location					
PN: 8D51 A 19-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: TITLE Alur SCALE NA Dete: SOURIAU WWW.SOURIAU FORMAT SOURIAU		-					due to a use of the Pro the Specifications issued by	oducts wł y either o
ISS DATE Latest modification - by Designed By: Date: TITLE Alur SCALE NA General line Tolerances ±- SOURIAU WWW.SOURIAU FORMAT SOURIA	0							Counti FR
SCALE NA SCALE SOURIAU General line Tolerances ± SOURIAU FORMAT SOURIA						ISS DATE Designed By:	Latest modification - by Date:	Alumir
FORMAT	_					SCALE NA	Gener Toler	ral linear rances: ±
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