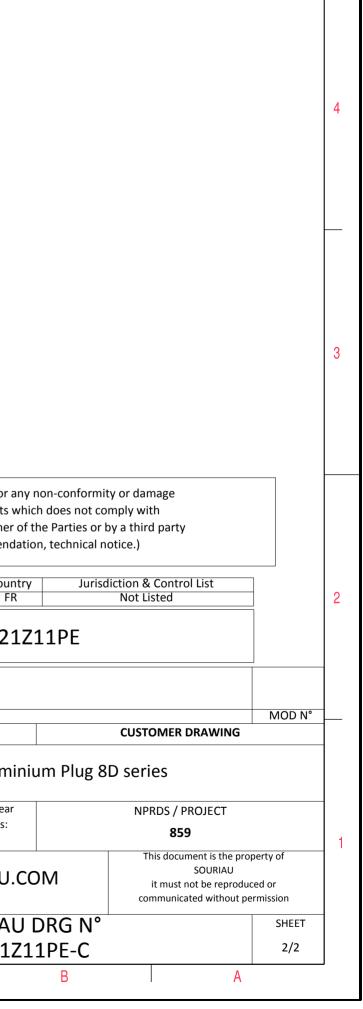
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Z M Thread M Thread				ининининининининининининининининининин	
			LAYOUT SHOWN AS EXA	MPLE	
	Keying Shown as example				
CHARACTERISTICS	Connector dimension	7			
-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal	1			
-Shell Material : Aluminium	ØS 41.7 Max Z 31 Max	-	SOURIAU shall not be liable for any n	on-conformity or damage	
-Shell Plating : Black Zinc Nickel	VV THREAD M31x1-6g	]	due to a use of the Products which	does not comply with	
-Insulator : Thermoplastic			the Specifications issued by either of th (professional recommendation		
-Contacts : Copper Alloy				· · · ·	
-Seals & Grommet : Silicon Elastomer			Country	Jurisdiction & Control List	
-Contact Plating : Gold over copper Alloy 0.8μm minimum			FR	Not Listed	
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories			PN: 8D521Z11PE		
-Temperature Range : -65°C to +175°C		A 12-10-2016	First Release		
-Salt Spray : 500 hours -Mass : 45.51 g ± 10%		ISS DATE	Latest modification - by		MOD N°
		Designed By:	Date:	CUSTOMER DRAWING	
		TITLE	Aluminiu	m Plug 8D series	
		SCALE	General linear	NPRDS / PROJECT	
BASIC SERIES:         8D         5         -         21         Z         11	PE		-{	859	
SHELL TYPE : Plug with RFI Shielding		NA		This document is the pr	operty of
CONTACT TYPE : Standard Crimp Contact	ORI	SOURIAU	WWW.SOURIAU.CO	COUDIAL	
SHELL SIZE : 21	CONTACT TYPE : PIN(			communicated without p	
PLATING : Z = Black Zinc Nickel	CONTACT LA		SOURIAU D	DRG N°	SHEET
		A3	8D521Z11		1/2

	r	т	G	г П	m		0
Image: Source of the second			Contact Layout				
Image: Source of the second	4	-x -	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				
The source of the Products with Specifications issued by other (professional recommends) PN: 8D521 A 12-10-2016 irst Release B DATE Latest modification - by Deligned 0/: Date TITLE Alumini Source Na Contractions Na Contractions Source Na Contractions Na Contractions Source Na Contractions A 12-10-2016 irst Release B DATE Latest modification - by Deligned 0/: Date Source Na Contractions A Source Na Contractions A S		Contract position ID         X-axis (mm)           A         +.121 (3.07)           B         +.306 (7.77)           C         +.348 (8.84)           D         +.227 (5.77)           E         +.000 (0.00)           F        227 (5.77)           Shell         Arrangement no.         Nu	(Insert arrangement 21-11)           ion         Contact         Location           Y-axis         position         X-axis           (mm)         ID         (mm)         (mm)           +332 (8.43)         G         -348 (8.84)         -061 (1.55)           +177 (4.50)         H         -306 (777)         +177 (4.50)           -206 (1.55)         J         -121 (3.07)         +332 (8.43)           -270 (6.86)         K         +.000 (0.00)         +.123 (3.12)           -353 (8.97)         L         +.000 (0.00)        115 (2.92)           -270 (6.86)             imber of         Size         Service         Contact         Supersede           ontacts         contacts         rating         location	s			
No A 12-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: NA Determined SOURIAU SOURIAU NWWW.SOURIAU.O TOTMAT SOURIAU NA SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU SOURIAU	ى ى	21 -11	11 12 I Ali MIS20055-1	1			
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A       12-10-2016       First Release         ISS       DATE       Latest modification - by         Designed By:       Date:         TITLE       Alumin         SCALE       General linear         NA       Tolerances:         ±       SOURIAU         FORMAT       SOURIAU         A3       SOURIAU		<b>F</b>					due to a use of the Products w the Specifications issued by either o
A 12-10-2016 First Release ISS DATE Latest modification - by Designed By: Date: TITLE Alumin SCALE NA General linear Tolerances: ± SOURIAU FORMAT SOURIAU. A3 SOURIAU	N						Count FR
ISS       DATE       Latest modification - by         Designed By:       Date:         TITLE       Alumin         SCALE       Image: Comparison of the second secon							PN: 8D521
Designed By:     Date:       TITLE     Alumin       SCALE     General linear       NA     Tolerances:       ±     SOURIAU       FORMAT     SOURIAU       A3     SOURIAU							
SCALE NA SCALE NA SOURIAU SOURIAU FORMAT A3 SOURIAU A3 SOURIAU A3 SOURIAU A3							
NA Tolerances: ± SOURIAU WWW.SOURIAU.O FORMAT A3 BD521Z						TITLE	Alumi
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A3 8D521Z						SOURIA	U WWW.SOURIAU.
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