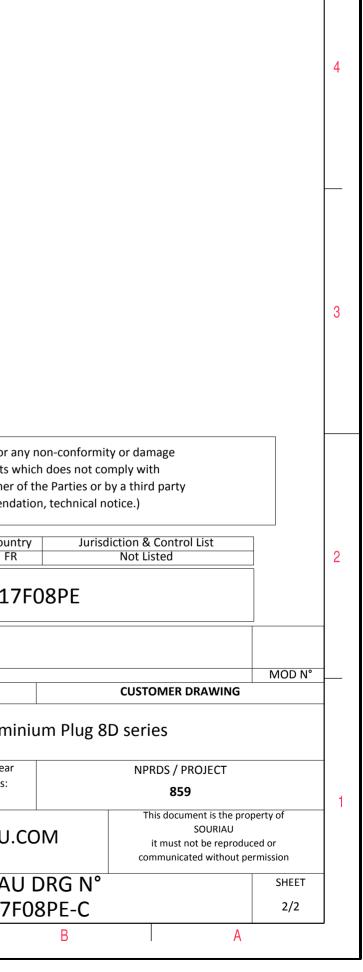
т Ω т m					
	LAYOUT SHOWN AS EXAMPLE				
Keying Shown as example					
CHARACTERISTICS Connector dimension					
-Standard : Based on MIL-DTL-38999 Series III ØS 35.7 Max					
-Shell Material : Aluminium Z 31 Max	SOURIAU shall not be liable for any non-conformity or damage				
-Shell Plating     : Nickel     VV THREAD     M25x1-6g       -Insulator     : Thermoplastic     the Specifications issued by either of the Parties or by a third party					
-Contacts : Copper Alloy	(professional recommendation, technical notice.)				
-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: 8D517F08PE				
-Temperature Range - 65°C to +200°C	A 14-10-2016 First Release				
-Salt Spray : 48 hours					
-Mass : 28.89 g ± 10%	ISS         DATE         Latest modification - by         MOI           Designed By:         Date:         CUSTOMER DRAWING	D N°			
	TITLE Aluminium Plug 8D series				
BASIC SERIES:         8D         5         -         17         F         08         P         E	SCALE General linear NPRDS / PROJECT Tolerances: SCALE				
SHELL TYPE : Plug with RFI Shielding	NA     Upper location     859       ±     This document is the property of				
CONTACT TYPE : Standard Crimp Contact ORIENTATION					
SHELL SIZE : 17 CONTACT TYPE : PIN(500 Matin					
PLATING : F = Nickel CONTACT LAYOUT : 17	-08 FORMAT SOURIAU DRG N° SHE	EET			
	A3 8D517F08PE-C 1/	/2			

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		Contact Layout					
4	-х (	$ \begin{array}{c}                                     $					
	Contr position A B C C D E F	Contacts           Location           X-axis           (mm)         (mm)           +.000 (0.00)         +.236 (5.99)           +.128 (3.25)         +.086 (2.18)           +.230 (5.84)        078 (1.98)           +.094 (2.39)        216 (5.49)          094 (2.39)        216 (5.49)					
۵	G H Shell Arrangement Nur	128 (3.25) +.086 (2.18)					
						SOURIAU shall not be liable due to a use of the Produ the Specifications issued by e (professional recomr	ucts w either o
N						PN: 8D!	Count FR 517
					A 14-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:	
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-					SCALE NA	General I Toleran ±	nces:
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