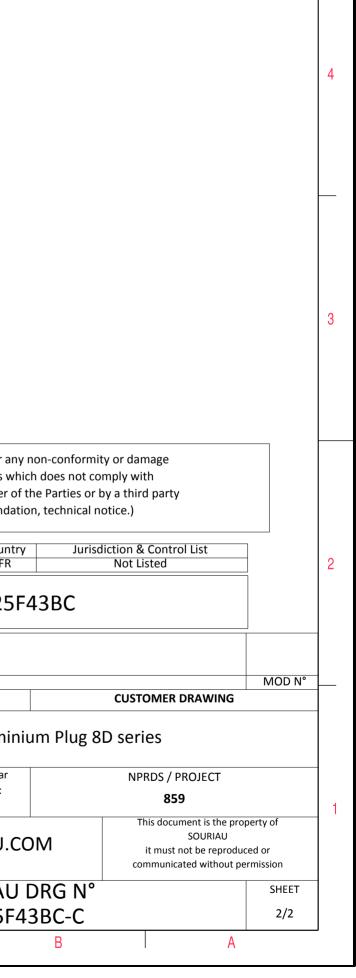
<b>T</b>			0	∞ >		7
A Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z						4
						3
			LAYOUT SHOWN AS EXA	MPLE		
	Keying Shown as example					
CHARACTERISTICS	Connector dimension					
-Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium	DimNominalØS48 Max					-
-Shell Plating : Nickel	Z 31 Max VV THREAD M37x1-6g		SOURIAU shall not be liable for any n due to a use of the Products which			
-Insulator : Thermoplastic	WW THREAD WIS7X1-0g		the Specifications issued by either of th	ne Parties or by a third party		
-Contacts : Copper Alloy			(professional recommendation	n, technical notice.)		
-Seals & Grommet : Silicon Elastomer			Country	Jurisdiction & Control List	]	
► -Contact Plating : Gold over copper Alloy 0.8µm minimum			FR	Not Listed		2
-Durability : 500 Mating cycles	urability : 500 Mating cycles					
-Delivered with Souriau contacts and Accessories						
-Temperature Range : -65°C to +200°C		A 06-10-2016				$\neg$
-Salt Spray : 48 hours		A 00-10-2016				
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	
	Designed by:   Date:   COSTOMER DRAWING     TITLE   Aluminium Plug 8D series					
BASIC SERIES:     8D     5     -     25     F     43       →     SHELL TYPE : Plug with RFI Shielding     -     25     F     43	3 B C	SCALE -[-	General linear Tolerances:	NPRDS / PROJECT <b>859</b>		
		-	· T -	This document is the p	operty of	- '
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25	ORIENTATION : C CONTACT TYPE : SOCKET(500 Matings	- SUUKIAU	WWW.SOURIAU.CO	SOURIAU it must not be reprod communicated without		
PLATING : F = Nickel	CONTACT LAYOUT : 25-43	-	SOURIAU D		SHEET	_
	CONTACT LATOUT : 25-4:	A3	8D525F43		1/2	
	F F				-/2	
H G I	F I E	D	C	B I A		

		D		т	m		D	0	
		Contact Layout							
4	-	Lontacts (Insert arrangement 25-43)							
	B +.203 (5.16) C +.324 (8.23) D +.424 (10.77) E +.403 (12.52)		Y-axis           (mm)           + 531 (13.49)           + 344 (8.74)           + 172 (4.37)           + 000 (0.00)           - 172 (4.37)           - 344 (8.74)           - 344 (8.74)						
ω	H +493 (12.52) J +424 (10.77) K +324 (8.23) L +203 (5.16) M +000 (0.00) N -203 (5.16) P -324 (8.23) R -424 (10.77) S -493 (12.52) T -531 (13.49) U -531 (13.49) V -493 (12.52) W -423 (10.77) X -324 (8.23)	$\begin{array}{cccc} -205 \left(5.21\right) & g &172 \left(4.37\right) \\326 \left(8.28\right) & h &344 \left(8.74\right) \\425 \left(10.80\right) & k &324 \left(8.74\right) \\425 \left(10.80\right) & p &326 \left(8.55\right) \\531 \left(13.49\right) & n &172 \left(4.37\right) \\495 \left(12.57\right) & p & +.000 \left(0.00\right) \\425 \left(10.80\right) & q & +.086 \left(2.18\right) \\326 \left(8.28\right) & r & +.172 \left(4.37\right) \\205 \left(5.21\right) & s & +.172 \left(4.37\right) \\009 \left(1.75\right) & u &172 \left(4.37\right) \\009 \left(1.75\right) & u &172 \left(4.37\right) \\ +.205 \left(5.21\right) & v &172 \left(4.37\right) \\ +.205 \left(5.21\right) & v$	-344 (8.74) -172 (4.37) +000 (0.00) +172 (4.37) +344 (8.74) +344 (8.74) +344 (8.74) +172 (4.37) -172 (4.37) -172 (4.37) +000 (0.00) +172 (4.37) +072						
	size no. con 25 -43 2	ber of tacts         Size contacts         Service rating         Contact location           20         16         I         abc.def.dh.km. np.g.rstuv.w.x           23         20         I         All others	Supersedes MS20057-43						
	9							SOURIAU shall not be lia due to a use of the Pr the Specifications issued b (professional reco	oducts wh y either o
N								PN: 8	Countr FR
							A 06-10-202	L6 First Release	
							Designed By: TITLE	Date:	Alumin
-							SCALE NA	Tole	ral linear trances: ±
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