	T O	п	т		0	D >		
4								4
ယ					LAYOUT SHOWN AS EXA	MPLE		3
	CHARACTERISTICSStandard : Based on MIL-DTL-38999 Series III	Keying Shown as ex	Connector dimension Dim Nominal					
	-Shell Material: Aluminium-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy	V	F         41.3 Max           Z         31.5 Max           V THREAD         M37x1-6g		SOURIAU shall not be liable for any n due to a use of the Products which the Specifications issued by either of th (professional recommendatior	n does not comply with he Parties or by a third party		
N	-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8μm minimum-Durability: 500 Mating cycles				Country FR PN: 8D125F2	Jurisdiction & Control List Not Listed		2
	-Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +200°C -Salt Spray : 48 hours			A 22-09-2016	FIN. ODIZJEZ	.4AA		-
				ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	-
				TITLE	Aluminium I	nline plug 8D series		
<b>_</b>	BASIC SERIES:     8D     1     -     25     F       SHELL TYPE     : In line Receptacle	24 A A		SCALE - NA	General linear Tolerances: ±	NPRDS / PROJECT 859		1
	CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 25       CONTACT TYPE : PIN(500 Matings)				WWW.SOURIAU.COM it must not be rep communicated witho		J roduced or	
	PLATING : F = Nickel		CONTACT LAYOUT :		SOURIAU E 8D125F24	DRG N°	SHEET 1/2	
L	H G	F	E	D	C	B A	_, _	J

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		Contact Layout								
4		$\begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} $								4
	B +.230 C +.403 D +.461	Contacts (Insert arrangement 25-24)           Location         Contact position ID         Location           Xis         Y-axis         y-axis         Y-axis           0.00)         +.472 (11.99)         N        403 (10.24)         +.298 (7.57)           (5.84)         +.410 (10.41)         P        230 (5.84)         +.410 (10.41)           (10.24)         +.298 (7.57)         R         +.000 (0.00)         +.234 (5.94)           (11.71)         +.100 (2.54)         S         +.230 (5.84)         +.172 (4.37)           (10.49)        134 (3.40)         T         +.186 (4.72)        062 (1.57)	Σ							
ω	Γ        370.           G         +.230.           H         +.000.           J        230.           K        370.           L        441.	(9.40)        336 (0.53)         U         1.211 (5.30)        267 (6.70)           (5.84)        441 (11.20)         V         +.000 (0.00)        323 (8.20)           (0.00)        495 (12.57)         W        211 (5.36)        267 (6.78)           (5.84)        441 (11.20)         X        186 (4.72)        062 (1.57)           (9.40)        336 (8.53)         Y        230 (5.84)         +.172 (4.37)           (10.49)        134 (3.40)         Z         +.000 (0.00)         +.028 (0.71)           (11.71)         +.100 (2.54)         a         +.000 (0.00)        151 (3.84)								3
	1									
	F				SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)					
N								n & Control List t Listed		2
						PN: 8D125F24AA				
					A 22-09-2016 First Release					-
					ISS DATE				MOD N°	-
					Designed By:	Date: CUSTOMER DRAWING Aluminium Inline plug 8D series				-
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					SOURIAU     WWW.SOURIAU.COM     This document is the prop.       SOURIAU     it must not be reproduce communicated without per			ed or		
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