E G T	m	D	0	B		
	S		<image/> <image/>	PLE		4
CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III	n as example Connector dimension Dim Nominal					
-Shell Material : Aluminium -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8μm minimum	A 34.9±0.3 B 19.07+0.1/-0.15 R 32.5Max S 31.8±0.4 W 2.2+0.9/-0.1 VV THREAD M15x1-6g		SOURIAU shall not be liable for any nor due to a use of the Products which of the Specifications issued by either of the (professional recommendation, Country FR	does not comply with Parties or by a third party		2
-Durability: 500 Mating cycles-Delivered without Souriau contacts-Temperature Range: -65°C to +200°C-Salt Spray: 48 hours		A 30-09-2016		PDL		_
		ISS DATE Designed By: TITLE	Latest modification - by Date: Aluminium Re	customer drawing	MOD N°	-
BASIC SERIES: 8D 7 - 11 F 05 P D SHELL TYPE : Jam nut Receptacle - - 1 F 05 P D CONTACT TYPE : Standard Crimp Contact - - 1 F 05 P D	L Delivered W/O Contacts ORIENTATION : D	SCALE NA SOURIAU	General linear Tolerances: ± WWW.SOURIAU.CON		ed or	
SHELL SIZE : 11 PLATING : F = Nickel H G	CONTACT TYPE : PIN(500 Matings) CONTACT LAYOUT : 11-05	FORMAT A3	SOURIAU D 8D711F05F	communicated without pe		

Image: Construction of the set of the	ſ	I G	m rr		- -
Image: Source of the state	4	$-X \begin{pmatrix} E \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\$		JAM NUT RECEPTACLE (TYPE 7)	4
Image: Normality of the second state of the product synthetic descend state of the product synthet synthetic descend state of the product synthetic descend synthetic descend state of the product synthetic descend state of the product synthetic descend syntheti		Contact position ID Contact location (mm) Y-axis (mm) A +.055 (1.65) +.056 (1.42) B +.113 (2.87) 065 (1.65) C +.000 (0.00) 130 (3.30) D 113 (2.87) 065 (1.65) E 065 (1.65) +.056 (1.42) Shell Arrangement no. Number of contacts Size Service rating Contact location			
Image: Source of the product which does not comply with the Specification is source of the Product which does not comply with the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the Specification is source of the Product of a control lust in the specification is the property of the document is the property of a control lust in the product of a control lust in the product of a control lust in the reproduct of a control lust in the re	ω	11 -5 5 20 I Ali MS20050-5		B 19.59+0/-0.25	3
Image: Solution of the second seco				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	
ISS DATE Latest modification - by <u>MOD N°</u> Designed By: Date: CUSTOMER DRAWING TITLE Aluminium Receptacle 8D series SCALE NA SCALE NA SCURIAU SOURIAU SOURIAU SOURIAU SOURIAU DRG N° SOURIAU DRG N° SHEET MOD N° MOD N° MO	N			FR Not Listed PN: 8D711F05PDL	2
SCALE SCALE Seneral linear NPRDS / PROJECT 859 1 NA Image: Source in the seneration of the				ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING	-
FORMAT SOURIAU DRG N° SHEET	-			SCALE General linear NPRDS / PROJECT NA Tolerances: 859 ± This document is the property of SOURIAU	1
H G F E D C B A		H G	F E	FORMAT SOURIAU DRG N° SHEET A3 8D711F05PDL-C 2/2	