	H G T	m		0	B		
CHARACTERSTICS         Standard: Based on NUL-OTL-38999 Serves II         Shell Material       i. duminium         Schulz Ar Zusch       i. duminium         Schulz Ar Zusch       i. duminium         Schulz Ar Zusch       i. duminium         Schulz Ar Pusting       : Sold over cooper Alloy 0.8µm minimum         Schulz Ar Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Sold over cooper Alloy 0.8µm minimum         Souraut Pusting       : Souraut Pusting over cooper Alloy 0.8µm minimum         Souraut Pustin	A 22.6 Max W preudicipanti and a second a			<image/> <image/>	<image/>		4
-Salt Spray :: 500 hours -Mass :: 21.23 g ± 10% Mass :: 21.23 g ± 10% BASIC SERIES: 8D 7 - 11 Z 05 B N SHELL TYPE : Jam nut Receptacle CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 11 PLATING : Z = Black Zinc Nickel CONTACT TYPE :: SockET(500 Matings) CONTACT TYPE :: SOCKET(500 Matings	<ul> <li>CHARACTERISTICS</li> <li>Standard : Based on NIL-DTL-38999 Series III</li> <li>Shell Material : Aluminium</li> <li>Shell Plating : Black Zinc Nickel</li> <li>Insulator : Thermoplastic</li> <li>Contacts : Copper Alloy</li> <li>Seals &amp; Grommet : Silicon Elastomer</li> <li>Contact Plating : Gold over copper Alloy 0.8µm minimum</li> <li>Durability : 500 Mating cycles</li> <li>Delivered with Souriau contacts and Accessories</li> </ul>	Connector dimension           Dim         Nominal           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		due to a use of the Products which the Specifications issued by either of th (professional recommendation Country FR PN: 8D711Z0	a does not comply with e Parties or by a third party a, technical notice.) Jurisdiction & Control List Not Listed		2
Designed By:       Date:       CUSTOMER DRAWING         Designed By:       Date:       CUSTOMER DRAWING         BASIC SERIES:       8D       7       11       Z       05       B       N         SHELL TYPE : Jam nut Receptacle       General linear       NPRDS / PROJECT       S659       N         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : N       SOURIAU       SUBMAU       SUBMAU         SHELL SIZE : 11       CONTACT TYPE : SOCKET(500 Matings)       CONTACT TYPE : SOCKET(500 Matings)       FORMAT       SOURIAU DRG N°       SHEET         PLATING : Z = Black Zinc Nickel       CONTACT LAYOUT : 11-05       FORMAT       SOURIAU DRG N°       SHEET         A3       8D711ZOSBN-C       1/2	-Salt Spray : 500 hours					MOD N°	
BASIC SERIES.       ab       7       1       2       03       b       N       Tolerances:       1<			Designed By:	Date:			-
A3 SOURIAU DRG N 1/2	SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11	ORIENTATION : CONTACT TYPE : SOCKET(500 Mating	NA SOURIAU	Tolerances: ± WWW.SOURIAU.CO	859 This document is the prop SOURIAU it must not be reproduc communicated without pe	ced or ermission	1
			A3	8D711Z05	BN-C		

	I	Q	т	т	D	C	Β	A	
4		etact Layout			ł	Panel cutout JAM NUT RECEPTACLE (TYPE 7)			4
	Contact position ID A + B + C + D - E - Shell Arrangement Number of	Contacts           t arrangement 11-5)         Contact location           X-axis         Y-axis           (mm)         (mm)           +.065 (1.65)         +.056 (1.42)           +.113 (2.87)        065 (1.65)          000 (0.00)        130 (3.30)          113 (2.87)        065 (1.65)          005 (1.65)         +.056 (1.42)				ØC	V		
ω	size no. contacts 11 -5 5	contacts     rating     location       20     I     All     MS20050-5				Dim         Nominal           B         19.59+0/-0.25           ØC         20.96+0.25/-0			3
						SOURIAU shall not be liable due to a use of the Produ the Specifications issued by eit (professional recomm	icts which does not comp	bly with a third party	
N								ion & Control List Not Listed	2
					A 01-10-202 ISS DATE Designed By: TITLE	16 First Release Latest modification - by Date: Alumin	nium Receptacle	MOD CUSTOMER DRAWING 8D series	N°
-1					SCALE NA SOURIAU	J WWW.SOURIA	ces:	NPRDS / PROJECT <b>859</b> This document is the property of SOURIAU it must not be reproduced or communicated without permission	1
	H	G	F	E	FORMAT A3 D		IAU DRG N° 1Z05BN-C B	communicated without permission SHEE 2/2 A	