		<b>T</b>	G	П	П		D	C	B	A		_
CHARACTERISTICS   Standard : Based on ML-DT-38099 Series III   Shell Material :: Aluminian   Shell Material :: Based on ML-DT-38099 Series III   Shell Material :: Based Stromet   Shell Material :: Based Stromet   Shell Material :: Based Stromet   Contact Mating :: Silk On Elastomer   Contact Mating :: Sold Over coper Allay O.Sum minimum   Durability :: ::::::::::::::::::::::::::::::::::::				Kaving Shown	S A A A A A A A A A A A A A A A A A A A			Image: constraint of the sector of the sec	HOWN AS EXAMPLE			4
-Salt Spray : 500 hours -Mass : 17.89 g ± 10% A 01-10-2016 First Release -Mass : 17.89 g ± 10% A 01-10-2016 First Release ISS DATE Latest modification - by MOD N° Designed By: Date: CUSTOMER DRAWING TITLE Aluminium Receptacle 8D series SCALE Aluminium Receptacle 8D series SCALE BASIC SERIES: 8D 7 - 11 Z 98 P B CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11 PLATING : Z = Black Zinc Nickel CONTACT TYPE : PIN(500 Matings) PLATING : Z = Black Zinc Nickel State Stat		-Standard : Based on MIL-DTL-38999 Set-Shell Material: Aluminium-Shell Plating: Black Zinc Nick-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elaston-Contact Plating: Gold over cop-Durability: 500 Mating cy-Delivered with Souriau contacts and Act	kel ner per Alloy 0.8μm minimum rcles ccessories		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 the Specifications issued (professional re	Products which does not comp by either of the Parties or by a commendation, technical notio Country Jurisdicti FR N	ly with a third party ce.) on & Control List		2
BASIC SERIES: 8D 7 11 Z 98 P B B SCALE SCALE SCALE NPRDS / PROJECT 859 859 859 859 7 11 Z 98 P B D D D D D D D D D B D		-Salt Spray : 500 hours					ISS DATE Designed By:	Latest modification - by Date:			MOD N°	
	_ <b>_</b>	SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Cont SHELL SIZE : 11		Z 98 P B	CONTACT TYPE : PIN(5)	00 Matings)	SCALE NA SOURIAU	J WWW.SOL SO	heral linear blerances: ± JRIAU.COM	NPRDS / PROJECT 859 This document is the prop SOURIAU it must not be reproduce	ed or rmission	1

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4		Contact Layout $A \oplus A \oplus$				Panel cutout JAM NUT RECEPTACLE (TYPE 7)	Δ.		4
	Con posi II A E CO E E F F Shell Arrangement Numb size no. cont 11 -98 6	Jon (mm)   X-axis (mm)   Y-axis (mm)     4   .000 (0.00)   +.130 (3.30)     +.130 (3.30)   +.000 (0.00)     +.150 (5.30)  113 (2.87)    065 (1.65)  113 (2.87)    130 (3.30)   +.000 (0.00)     +.000 (0.00)   +.000 (0.00)     er of   Size contacts   Service rating   Contact location   Supersedes					Ψ		
ω						Dim   Nominal     B   19.59+0/-0.     ØC   20.96+0.25/			3
	_					the Specifications issued by	ducts which does not con either of the Parties or by mendation, technical no	nply with y a third party tice.)	
3					A 01-10-2016	PN: 8C		ction & Control List Not Listed	2
					ISS DATE Designed By: TITLE	Latest modification - by Date:	ninium Receptacle	CUSTOMER DRAWING	N°
<b>_</b>					SCALE NA SOURIAU	Genera Tolera ±	inces: 	NPRDS / PROJECT 859 This document is the property of SOURIAU it must not be reproduced or communicated without permission	1
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