	I	۵	П	п	D	0
4 3	22.6 Max			S		
			Keying Shown as	s example		
N		s Steel plastic Alloy lastomer er copper Alloy 0.8µm minimu ting cycles and Accessories	um	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           VV THREAD         M15x1-6g		SOURIAU shall due to a use the Specification (profess
	-Salt Spray : 500 hou					9-2016 First Release
					ISS D/ Designed By: TITLI	ATE Latest modificat Date:
<b>_</b>	BASIC SERIES: SHELL TYPE : Jam nut Receptacle		S 01 B D		SCALE NA	
	CONTACT TYPE : Standard Crim SHELL SIZE : 11	p Contact		ORIE CONTACT TYPE : SOCKET(5	500 Matings)	AU WWW
	PLATING : S = Nickel			CONTACT LA	YOUT : 11-01	
					A3	
	Н	G	F	E	D	С

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LAYOUT SHOWN AS EXAMP	LE				3	
all not be liable for any non-conformity or damage use of the Products which does not comply with ons issued by either of the Parties or by a third party essional recommendation, technical notice.) <ul> <li>Country</li> <li>Jurisdiction &amp; Control List</li> <li>FR</li> <li>Not Listed</li> </ul> PN: 8D711S01BD						
ation - by MOD N° te: CUSTOMER DRAWING						
Stainless Steel Receptacle 8D series         General linear       NPRDS / PROJECT         Tolerances:       859         ±       859						
W.SOURIAU.COM       This document is the property of SOURIAU         it must not be reproduced or communicated without permission         SOURIAU DRG N°       SHEET						
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	Contact Layout	Panel cutout       JAM NUT RECEPTACLE (TYPE 7)					
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					SOURIAU shall not be liable for any no due to a use of the Products which the Specifications issued by either of the (professional recommendation,	does not comply with Parties or by a third party	
N					Country FR	Jurisdiction & Control List Not Listed	2
				A 30-09-2016	D9-2016 First Release		
				ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°
				TITLE Stainless Steel Receptacle 8D series			
<b>_</b>				SCALE	General linear Tolerances: ±	NPRDS / PROJECT <b>859</b>	1
				SOURIAU		communicated without perm	lor
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