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4		R Max W Max Max Max Max Max Max Max Max Max Max		S	ØA				LA REAL	AYOUT SHOW	'N AS E
			Keying Show	vn as example							
2	-Shell Plating: Nich-Insulator: The-Contacts: Cop-Seals & Grommet: Silic-Contact Plating: Gold-Durability: 500-Delivered with Souriau contact-Temperature Range: -65	minium kel ermoplastic oper Alloy con Elastomer d over copper Alloy 0.8µm minimur ) Mating cycles acts and Accessories ;°C to +200°C	m	Connector Dim A B R S W VV THREAD	dimension Nominal 38.1±0.3 23.82+0.1/-0.15 32.5Max 34.9±0.4 2.2+0.9/-0.1 M18x1-6g		A 28	8-09-2016	the Specification (profess	e of the Produ as issued by ei sional recomm	ucts wh ither o menda <sup>s</sup> Counti FR
	-Salt Spray : 48 ł	hours					ISS	DATE	Latest modificat		
_	BASIC SERIES: SHELL TYPE : Jam nut Recep		F 03 S D				Designed I TI SCALE NA	ву: <b>TLE</b> -{-	Date	General I Toleran ±	linear ices:
	CONTACT TYPE : Standard	Crimp Contact				TATION : D	SOU	RIAU	www	.SOURI	4U.C
	SHELL SIZE : 13 PLATING : F = Nickel			CONTAC	T TYPE : SOCKET(50		FORMAT			SOUR	
	FLATING . F = NICKEL					. 13-03	A3			2008 207	

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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.)									
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2					SOURIAU shall not be liable for any non-co due to a use of the Products which doe the Specifications issued by either of the Par (professional recommendation, tec Country FR	s not comply with rties or by a third party hnical notice.) Jurisdiction & Control List Not Listed	2
_				A 28-09-2016 ISS DATE Designed By:	PN: 8D713F03S First Release Latest modification - by Date:	D MOD N° CUSTOMER DRAWING	_
_				TITLE SCALE NA	Aluminium Rece General linear Tolerances:	eptacle 8D series NPRDS / PROJECT 859	1
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