



: Thermoplastic
: Copper Alloy
: Silicon Elastomer

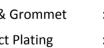
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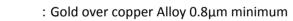
Contacts
-Seals & Gro
-Contact Pla



BASIC SERIES:

SHELL SIZE: 17





: 500 Mating cycles

-Delivered without Souriau contacts

-Temperature R

-Salt Spray -Mass

SHELL TYPE : Jam nut Receptacle

PLATING : F = Nickel

Н

CONTACT TYPE : Standard Crimp Contact

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out 500										
Range	: -65°C to +	200°C								
	: 48 hours									
	: 35.51 g ± 1	.0%								
		8D 7	-	17	F	08	Р	E	L	

F

G

2.2+0.9/-0.1 W VV THREAD M25x1-6g

Delivered W/O Contacts

CONTACT LAYOUT : 17-08

CONTACT TYPE : PIN(500 Matings)

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ORIENTATION : E

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		T SHOWN AS EXAM	PLE			4		
	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.) $\frac{Country Jurisdiction \& Control List \\ \hline FR \qquad Not Listed \\ \hline PN: 8D717F08PEL \\ \hline \end{tabular}$							
	16 Sint Delance					-		
A 30-09-202	16 First Release	bv			MOD N°			
Designed By:	Date:	,	C	JSTOMER DRAWING				
TITLE	TITLE Aluminium Receptacle 8D series							
SCALE	General linear NPRDS / PROJECT Tolerances: <u><u>+</u> 859</u>					4		
SOURIA	SOURIAU This document is the property of SOURIAU WWW.SOURIAU.COM it must not be reproduced or communicated without permission							
FORMAT A3		OURIAU D 8D717F08F			SHEET			
D	C		B	A		J		

	ב ס ה	
	Contact Layout	Panel cutout
4	$-x \begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & $	JAM NUT RECEPTACLE (TYPE 7)
	$ \begin{array}{ c c c c c } \hline \hline Contacts & \hline (Insert arrangement 17-8) \\ \hline Contact position ID \\ \hline X-axis & Y-axis \\ (mm) & (mm) \\ \hline X-axis & 24 \\ (mm) & (mm) \\ \hline X-axis & 128 \\ (mm) & (mm) \\ \hline X-axis & 24 \\ (mm) & (mm) \\ \hline X-$	
ى ت	G 128 (3.25) +.086 (2.18) H +.000 (0.00) 052 (1.32) Shell Arrangement no. Number of contacts Size contacts Contact rating Supersedes location 17 -8 8 16 II AII MS20053-8	Dim Nominal B 30.73+0/-0.25 ØC 32.01+0.25/-0
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		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.)
22		CountryJurisdiction & Control ListFRNot Listed
		PN: 8D717F08PEL
		A 30-09-2016 First Release ISS DATE Latest modification - by
		Designed By: Date: CUSTOMER DRAWING TITLE Aluminium Receptacle 8D series
		SCALE General linear NPRDS / PROJECT
		NA 1 SOURIAU ± WWW.SOURIAU.COM SOURIAU it must not be reproduced or communicated without permission
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