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-Delivered with Souriau contacts and Accessories

-Temperature Range : -65°C to +175°C

-Salt Spray : 500 hours

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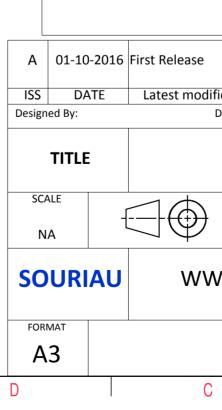
-Mass

BASIC SERIES:	8D	7	-	17
SHELL TYPE : Jam nut Receptacle				
CONTACT TYPE : Standard Crimp Contact				
SHELL SIZE : 17				
PLATING : W = Olive drab Cad	dmium			

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: 38.57 g ± 10%

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				4
LAYOUT SHO	OWN AS EXAMPLE			3
the Specifications issued b (professional reco PN: 80	oducts which does not y either of the Parties ommendation, technica	comply with or by a third party		2
First Release   MOD N°     Latest modification - by   MOD N°     Date:   CUSTOMER DRAWING     Aluminium Receptacle 8D series   Aluminium Receptacle 8D series     General linear Tolerances:   NPRDS / PROJECT 859     ±   859     WWW.SOURIAU.COM   This document is the property of SOURIAU it must not be reproduced or				1
SOL	RIAU.COM IRIAU DRG N 717W26AA-0 B	it must not be reprod communicated without		



ORIENTATION : A

CONTACT TYPE : PIN(500 Matings)

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CONTACT LAYOUT : 17-26

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	Contact Layout		Panel cutout JAM NUT RECEPTACLE (TYPE 7)
4	-X - X - (A - A - B - A - A - B - A - A - B - A - A		4
	Contacts       Contact location       Contact location       Contact location       Contact location       Contact location       Contact location       X-axis     Contact location       X-axis     Contact location       X-axis     Contact location       X-axis     Y-axis       Montact     X-axis       Montact     Contact location       X-axis     Y-axis       Montact     X-axis       Montact     X-axis       Montact     X-axis       Montact     X-axis       X-axis     Y-axis       Montact     X-axis       X-axis     Y-axis       X-239 (6.07)     + 214 (5.44)       R     - 239 (6.07)     + 218 (7.16)       X-330		
c.s	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Dim     Nominal       B     30.73+0/-0.25       ØC     32.01+0.25/-0
			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.)
N			Country Jurisdiction & Control List   FR Not Listed
			PN: 8D717W26AA       A     01-10-2016     First Release
_			ISS DATE Latest modification - by MOD N°   Designed By: Date: CUSTOMER DRAWING
			TITLE Aluminium Receptacle 8D series   SCALE General linear NPRDS / PROJECT
<b>_</b>			SCALE General linear NPRDS / PROJECT   NA Tolerances: 859   ± This document is the property of
	<b>_</b> ¥		SOURIAU   WWW.SOURIAU.COM   SOURIAU     it must not be reproduced or communicated without permission
			FORMATSOURIAU DRG N°SHEETA38D717W26AA-C2/2
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