



BASIC SERIES:

SHELL SIZE : 17

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SHELL TYPE : Jam nut Receptacle

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CONTACT TYPE : Standard Crimp Contact

PLATING : W = Olive drab Cadmium

ed with Souria	u contacts and Accessories
ature Range	: -65°C to +175°C
ау	: 500 hours
	: 49.36 g ± 10%

8D

7

G

17

-

W

26

В

F

D

ORIENTATION : D

CONTACT LAYOUT : 17-26

CONTACT TYPE : SOCKET(500 Matings)

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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.) Image: Country Jurisdiction & Control List FR 2 PN: 8D717W26BD 2 First Release MOD N° Image: Customer DRAWING MOD N° Date: Customer DRAWING Aluminium Receptacle 8D series 859 Image: SOURIAU.COM This document is the property of SOURIAU WWW.SOURIAU.COM SHEET 8D717W26BD-C					4
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.) 2 	LAYOUT SHO	OWN AS EXAMPLE			3
Latest modification - by MOD N° Date: CUSTOMER DRAWING Aluminium Receptacle 8D series Image: Series General linear Tolerances: NPRDS / PROJECT ± 859 Image: Source of Source of Source of Source of Source of Source of Communicated without permission Sheet 12 Source of Source of Source of Source of Communicated without permission Sheet 12	due to a use of the Pro the Specifications issued by (professional reco PN: 8 C	oducts which does not co y either of the Parties or mmendation, technical u Country Juris FR	omply with by a third party notice.) diction & Control List		2
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		Country FR	Jurisd	iction & Cor Not Listed			2
PN: 8D717W26BD						-	
A 01-10-20	16 First Release						
ISS DATE Designed By:					MOD N°	-	
TITLE Aluminium Receptacle 8D series					-		
SCALE NA	$\bigcirc \bigcirc$	General linear Tolerances: ±		8	/ PROJECT 359		1
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FORMAT A3	1	SOURIAU DRG N°		SHEET			
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	ت D	н г	m	D	0	B	
	Contact Layout				Panel cutout JAM NUT RECEPTACLE (TYPE 7)		
4	-x - x + y + y + y + y + y + y + y + y + y +						4
	Contacts (Insert arrangement 17-26) Contact location position ID Contact location (mm) Contact position ID Contact location (mm) Contact position ID A +.000 (0.00) +.321 (8.15) P 239 (6.07) +.214 (5.44) B +.131 (3.33) +.293 (7.44) R 131 (3.33) +.293 (7.44) C +.239 (6.07) +.214 (5.44) S 070 (1.78) +.177 (4.50) D +.305 (7.75) +.099 (2.51) T +.070 (1.78) +.177 (4.50) E +.319 (8.10) 034 (0.86) U +.178 (4.52) 036 (0.91) G +.189 (4.80) 260 (6.60) W +.119 (3.02) 151 (3.84) H +.067 (1.70) 314 (7.98) X +.000 (0.00) 203 (5.16) J 067 (1.70) 314 (7.98) X +.000 (0.20) 151 (3.84) K 189 (4.80) 280 (6.60) Z 151 (3.24) 053 (5.16)			F	Dim Nominal B 30.73+0/-0.25		
CC C	N -1.05 (4.30) 2 -1.75 (4.35) -0.03 (0.32) L -278 (7.06) -161 (4.09) a -175 (4.45) +.094 (2.39) M -319 (8.10) -034 (0.86) b +.000 (0.00) +.065 (1.65) N -305 (7.75) +.099 (2.51) c +.000 (0.00) 065 (1.65) N 305 (7.75) +.099 (2.51) c +.000 (0.00) 065 (1.65) Shell Arrangement no. Number of contacts Size contacts Service rating Contact Supersede 17 -26 26 20 1 All MS20053-2	15		E	ØC 32.01+0.25/-0		3
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_				ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	<mark>√°</mark>
				TITLE	Aluminium	n Receptacle 8D series	
_ _				SCALE	General linear Tolerances:	NPRDS / PROJECT 859	1
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