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ORIENTATION : C

CONTACT LAYOUT : 17-35

CONTACT TYPE : SOCKET(500 Matings)

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-Delivered with Souriau contacts and Accessories

: -65°C to +175°C -Temperature Range

: 500 hours -Salt Spray

-Mass

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BASIC SERIES: 8D 7 17 Ζ -SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : Z = Black Zinc Nickel

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: 52.36 g ± 10%

Image: Source of the products which does not conformity or damage due to a use of the products which does not comprise with the specification issue by exited or the far and comprise with the specification issue by exited or the far and comprise with the specification issue by exited or the far and comprise with the specification issue by exited or the far and comprise with the specification issue by exited or the far and comprise of the from the far and comprise of the state of the far and comprise of the specification is such as the other of the far and comprise of the specification is such as the other of the far and comprise of the specification is such as the other of the far and comprise of the specification is such as the other of the far and comprise of the specification is such as the other of the far and comprise of the specification is such as the interval of the specification is such as the specification is specification is such as the specification is s	D	0	U D	A			
LAYOUT SHOWN AS EXAMPLE   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.)   2 Country Jurisdiction & Control List FR Not Listed 2   Output: Subjection & Control List FR Not Listed 2   Output: Subjection & Control List FR Not Listed 2   DN: 8D717Z35BC   A 01-10-2016 First Release MOD N*   Output: Customer Drawing   TITLE   Aluminium Receptacle 8D series   SCALE NA   This document is the property of SOURIAU   WWW.SOURIAU.COM   This document is the property of SOURIAU   SOURIAU DRG N° SOURIAU   SOURIAU DRG N° SOURIAU							
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A 01-10-2016 First Release MOD N°   ISS DATE Latest modification - by MOD N°   Designed By: Date: CUSTOMER DRAWING   TITLE Aluminium Receptacle 8D series   SCALE General linear Tolerances: NPRDS / PROJECT   NA Image: MWW.SOURIAU.COM This document is the property of SOURIAU   FORMAT SOURIAU DRG N° 8D717Z35BC-C SHEET 1/2	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.)   Country Jurisdiction & Control List   FR Not Listed						
ISS DATE Latest modification - by MOD N°   Designed By: Date: CUSTOMER DRAWING   TITLE Aluminium Receptacle 8D series   SCALE General linear Tolerances: NPRDS / PROJECT   NA Image: marked series 859   SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU SOURIAU   FORMAT SOURIAU DRG N° SHEET 8D717Z35BC-C 1/2	A 01-10-20						
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4		ntact Layout				Panel cutout	PE 7)			4
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	position D   (mm)   (mm)     (2.18)   29   .000 (0.00)   .094 (2.39)     (0.10)   30   .000 (0.00)  184 (4.67)     (2.39)   31   .000 (0.00)  274 (0.90)     (5.61)   32   +.089 (2.26)   +.316 (8.03)				Dim	Nominal			
ى د	12  156 (3.96)   +.086     13  156 (3.96)  004     14  156 (3.96)  094     15  156 (3.96)  094     16  156 (3.96)  274     17  089 (2.26)   +.316     18  078 (1.98)   +.221     (Ins     Contact     position   X-axis     ID   (mm)   (mn)     19  078 (1.98)   +.041	(2.18)   40   +.172 (4.37)   +.279 (7.09)     (0.10)   41   +.156 (3.96)   +.177 (4.47)     (2.39)   42   +.156 (3.96)   +.086 (2.18)     (4.67)   43   +.156 (3.96)  004 (0.10)     (6.96)   44   +.156 (3.96)  094 (2.39)     (8.03)   45   +.156 (3.96)  094 (2.6)     (5.61)   46   +.156 (3.96)  274 (6.96)     Contacts   contacts  274 (6.96)     contacts   contact   Y-axis     formin ID   X-axis   Y-axis     (mm)   (mm)   (mm)     (3.33)   47   +.242 (6.15)   +.221 (5.61)				B 30.	Nominal 73+0/-0.25 01+0.25/-0			3
	22  078 (1.98)  139     23  078 (1.98)  229     24  078 (1.98)  319     25   .000 (0.00)   +.329     26   .000 (0.00)   +.136     27   .000 (0.00)   +.166	3.5.3)   50   + 2.34 (5.94)  049 (1.24)     5.82)   51   +.234 (5.94)  139 (3.53)     8.10)   52   +.234 (5.94)  229 (5.82)     8.36)   53   +.312 (7.92)   +.086 (2.18)     4.47)   54   +.312 (7.92)  004 (0.10)     2.18)   55   +.312 (7.92)  094 (2.39)     0.10)	rs			due to a use o the Specifications is	ot be liable for any non-conf f the Products which does no ssued by either of the Partie nal recommendation, techni	ot comply with s or by a third party cal notice.)		
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