

-Delivered with Souriau contacts and Accessories

: 38.57 g ± 10%

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: -65°C to +200°C -Temperature Range

: 48 hours -Salt Spray

-Mass

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BASIC SERIES: 8D SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Contact SHELL SIZE: 17

PLATING : F = Nickel

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| ORIENTATION : E                 |
|---------------------------------|
| CONTACT TYPE : PIN(500 Matings) |
| CONTACT LAYOUT : 17-26          |

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30-09-2016 First Release

DATE

TITLE

**SOURIAU** 

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ISS

Designed By:

SCALE

NA

FORMAT

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| LAY  | OUT SHOWN AS EXA   | MPLE   |                            |                   |                     | 3 |
| due to a use o<br>the Specifications<br>(professio   | ot be liable for any r<br>of the Products whic<br>issued by either of th<br>onal recommendatio<br>Country<br>FR<br>PN: 8D717F2 | h does not co<br>ne Parties or I<br>n, technical n<br>Jurisd | mply with<br>by a third pa | rty<br>htrol List |                     | 2 |
| irst Release<br>Latest modificatio<br>Date:  | <sup>n - by</sup><br>Aluminium   | Receptac   |                            | ER DRAWING        | MOD N°              |   |
| General linear<br>Tolerances:   NPRDS / PROJECT     ±   859     WWW.SOURIAU.COM   This document is the property of<br>SOURIAU<br>it must not be reproduced or<br>communicated without permission |  |  |                            |                   | ced or<br>ermission | 1 |
| C  | SOURIAU [<br>8D717F20  |  |                            | A                 | SHEET               |   |
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|---|---|---|---|------|
|   | Contact Layout  |   | Panel cutout  |      |
| 4 | -x - x - (x + y) + (x + |   | JAM NUT RECEPTACLE (TYPE 7)   | 4    |
|   | $\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  | 3    |
|   | Shell<br>sizeArrangement<br>no.Number of<br>contactsSize<br>contactsService<br>ratingContact<br>position IDSupersedes17-262620IAllMS20053-26  |   | SOURIAU shall not be liable for any non-conformity or damage  |      |
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| N |   |   | CountryJurisdiction & Control ListFRNot Listed  | 2    |
|   |   |   | PN: 8D717F26AE  |      |
|   |   |   | A 30-09-2016 First Release   ISS DATE Latest modification - by MOD  | • N° |
|   |   |   | Designed By: Date: CUSTOMER DRAWING   TITLE Aluminium Receptacle 8D series  |      |
| _ |   |   | SCALE General linear NPRDS / PROJECT   NA ± 859   | 1    |
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