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r any non-conformity or damage s which does not comply with er of the Parties or by a third party ndation, technical notice.)							
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		Contact Layout				Panel cutout
4						JAM NUT RECEPTACLE (TYPE 7)
	Contact position ID  Loc (mm)    1  -428 (10.87)    2  -467 (11.86)    3  -488 (12.40)    4  -416 (10.74)    5  -488 (12.40)    6  -428 (10.87)    7  -428 (10.87)    8  -332 (8.43)    9  -332 (8.43)    10  -332 (8.43)	+.154 (3.91)  52  +.000 (0.00) 142    +.061 (1.55)  53  +.000 (0.00) 237    +.000 (0.00)  55  +.000 (0.00) 332   061 (1.55)  55  +.000 (0.00) 427	m) (1.19) (3.61) (6.02) (8.43) (10.85) (12.07) (9.65) (7.24) (4.83)			ØC
ω	11 332 (8.43)    12 332 (8.43)    13 332 (8.43)    14 332 (8.43)    15 332 (8.43)    16 249 (6.32)    18 249 (6.32)	+ 048 (1.22) 61 + 083 (2.11) + 000 -047 (1.19) 62 + 063 (2.11) - 095 -142 (3.61) 63 + 083 (2.11) - 109 -237 (6.02) 64 + 083 (2.11) - 285 -332 (8.43) 65 + 083 (2.11) - 380 + 380 (9.65) 66 + 083 (2.11) - 475	(0.00) (2.41) (7.24) (9.65) (12.07)			Dim  Nominal    B  40.26+0/-0.25    ØC  41.53+0.25/-0
	position ID  X-axis (mm)    19  -249 (6.32)    20  -249 (6.32)    21  -249 (6.32)    23  -249 (6.32)    23  -249 (6.32)    24  -249 (6.32)    25  -166 (4.22)    26  -166 (4.22)	Y-axis (mm)  Contact position ID  X-axis (mm)  Y-a (mm)    +.095 (2.41)  69  +.166 (4.22)  +.238    +.000 (0.00)  70  +.166 (4.22)  +.143   995 (2.41)  71  +.166 (4.22) 047   190 (4.83)  72  +.166 (4.22) 047   285 (7.24)  73  +.166 (4.22) 047   380 (9.05)  74  +.106 (4.22) 237    +.428 (10.87)  75  +.166 (4.22) 332    +.333 (8.46)  76  +.166 (4.22) 422	m) (6 05) (3 63) (1 22) (1 19) (3 61) (6 02) (8 43) (1 0.85)			
	27 - 166 (4.22) 28 - 166 (4.22) 29 - 166 (4.22) 30 - 166 (4.22) 32 - 166 (4.22) 32 - 166 (4.22) 33 - 166 (4.22) 34 - 166 (4.22) 35 - 0.083 (2.11) 36 - 0.083 (2.11) 37 - 0.083 (2.11) 38 - 0.083 (2.11)	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	(9.65) (7.24) (4.83) (2.41) (0.00) (2.41) (4.83) (7.24) (9.65) (8.46) (6.05) (3.63)			SOURIAU shall not be liable for any due to a use of the Products whi the Specifications issued by either of (professional recommendation)
N	39  -063 (2.11)    40  -083 (2.11)    41  -083 (2.11)    42  -083 (2.11)    43  -083 (2.11)    44  -083 (2.11)    45  -083 (2.11)    46  +.000 (0.00)	+.095 (2.41)  89  +.332 (8.43)  +.048    +.000 (0.00)  90  +.332 (8.43) 047   095 (2.41)  91  +.332 (8.43) 042   190 (4.83)  92  +.332 (8.43) 237   285 (7.24)  93  +.332 (8.43) 322   380 (9.65)  94  +.428 (10.87)  +.241   475 (12.07)  95  +.467 (11.86)  +.154	(1.22) (1.19) (3.61) (6.02) (8.43) (6.12) (3.91) (1.55)			PN: 8D723Z
_	position X-avis ID (mm) 47 +.000 (0.00) 48 +.000 (0.00) 49 +.000 (0.00) 50 +.000 (0.00)	Section  Contact position ID  Location    Y-axis  Contact position ID  X-axis  Y-axis    (mm)  monitorial (mm)  (mm)  (mm)    +.333 (8.46)  97  +.415 (10.54)  +.000 (0    +.143 (3.63)  96  +.448 (12.40) 061 (1    +.143 (3.63)  99  +.428 (10.87) 2237 (6    (Applicable to MIL-DTL-38999 only) 237 (6 237 (6	000 .55) .61)		A 01-10-201 ISS DATE Designed By:	6 First Release Latest modification - by Date:
	size no. 23 -35	contacts contacts rating location 100 22D M All MS2	27532-35		TITLE SCALE NA	Aluminium General linear Tolerances: ±
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