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col       bit the transmit of the tra		position ID         X-axis (mm)           A         +112 (2.84)           B         +225 (5.72)           C         +.336 (8.53)           D         +.450 (11.43)           E         +.450 (11.43)           F         +.450 (11.43)           G         +.336 (8.53)           H         +.225 (5.72)           J         +.112 (2.84)	Location           Location           Y-axis (mm)         Contact position ID         Location           +455 (11.56)         f         -112 (12.84)         -325 (8.26)           +320 (0.9.1)         g         -225 (5.72)         -226 (0.60)           +325 (0.8.0)         h         -336 (8.53)         -195 (4.95)           +130 (3.30)         i         -336 (8.53)         -065 (1.65)           +000 (0.00)         _J         -336 (8.53)         +065 (1.65)           -336 (8.53)         -195 (4.95)         -336 (8.53)         +195 (4.95)           -326 (8.26)         m         -235 (5.72)         +280 (6.60)           -330 (9.9.1)         m         -225 (5.72)         +280 (6.60)           -330 (9.9.1)         m         -112 (2.84)         +325 (8.26)           -330 (9.9.1)         m         -225 (5.72)         +280 (6.60)           -330 (9.9.1)         m         -112 (2.84)         +325 (8.26)				ØC	
SOURAU shall not be liable for any due to a use of the Products whith the Specification is sued by either of t (professional recommendation) PN: 8D723F A 30-09-2016 first Release ISS DATE Latest modification - by Designed 9; Date: TITLE Aluminium SOURAU SOURIAU A3 SOURIAU SOURIAU SOURIAU SOURIAU	ى ع	$\begin{array}{c c} L & -225 (5.72) \\ M & -336 (8.53) \\ N & -450 (11.43) \\ P & -450 (11.43) \\ R & -450 (11.43) \\ R & -450 (11.43) \\ S & -336 (8.53) \\ T & -225 (5.72) \\ U & -112 (2.84) \\ V & +.000 (0.00) \\ W & +.112 (2.84) \\ V & +.000 (0.00) \\ W & +.112 (2.84) \\ Z & +.336 (8.53) \\ Z & +.336 (8.53) \\ L & +.336$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				B 40	0.26+0/-0.25
N PN: 8D723F. A 30-09-2016 First Release ISS DATE Latest modification - by Designed By: Date: TITLE Aluminium SCALE NA General linear Tolerances: ± SOURIAU WWW.SOURIAU.CO FORMAT A3 8D723F5		size no. conta	acts contacts rating location	\$			due to a use of the Specifications	of the Products whic issued by either of t
A       30-09-2016       First Release         ISS       DATE       Latest modification - by         Designed By:       Date:         TITLE       Aluminium         SCALE       Image: SCALE         NA       Image: Scale         NA       Image: Scale         SOURIAU       WWW.SOURIAU.CO         FORMAT       SOURIAU         A3       8D723F5	N						р	FR
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