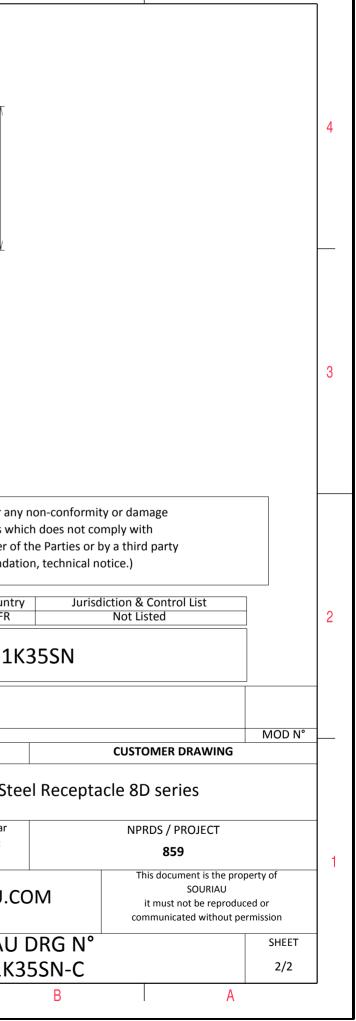


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		Contact Layout					Panel cutout				
						MAL	NUT RECEPTACLE (TYPE 7)				
4	$\begin{array}{c} \begin{array}{c} & \\ & \\ & \\ & \\ \end{array} \end{array}$						A				
	2 +.146 (3.71) 3 +.232 (5.89) 4 +.306 (7.77) 5 +.365 (9.27) 6 +.406 (10.31)	Contacts (inset arrangement 21-35)    Orn (mm)  Contact position ID  Location    Y-axis (mm)  0  X-axis (mm)  Y-axis (mm)    +426 (10.82)  41  -098 (2.49)  -322 (8.18)    +404 (10.26)  42  -184 (4.67)  -220 (7.11)    +362 (0.919)  43  -258 (6.55)  -222 (5.57)    >302 (7.67)  45  -332 (8.43)  -048 (1.22)    +141 (3.68)  646  -332 (8.43)  +048 (1.22)    +048 (1.22)  47  -311 (7.90)  +141 (3.58)    -048 (1.22)  48  -258 (6.57)  +220 (7.57)    +15  -332 (8.43)  +048 (1.22)  47    +141 (3.58)  48  -258 (6.57)  +220 (5.59)    -144 (3.58)  48  -258 (6.57)  +220 (7.11)				Max. thickness panel for receptacle:Type 7: 3.2 mm					
ω	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	-227 (5.77)  50  -0.98 (2.49)  +.322 (8.18)    -302 (7.67)  51  -0.48 (1.22)  +.241 (6.12)    -362 (9.19)  52  +.048 (1.22)  +.241 (6.12)    -404 (10.26)  53  +.134 (3.40)  +.199 (5.05)    -426 (10.82)  54  +.208 (5.28)  +.139 (3.53)    -426 (10.82)  55  +.237 (6.02)  +.048 (1.22)    -426 (10.26)  56  +.237 (6.02) 048 (1.22)    -362 (9.19)  57  +.208 (5.28) 139 (3.53)					Dim  Nomina    B  37.08+0/-0    ØC  38.35+0.25	).25			
	23406 (10.31) 24365 (9.27) 25306 (7.77)	Contacts    Contact y-axis  Location    Y-axis (mm)  Contact position 10  Location    -302 (7.67)  58  +.134 (3.40) 199 (5.05)    -227 (5.77)  59  +.048 (1.22) 241 (6.12)    -141 (3.58)  60 048 (1.22) 241 (6.12)    -048 (1.22)  62 208 (5.28) 139 (5.05)    +141 (3.58)  63 237 (6.02) 048 (1.22)    +141 (3.58)  63 237 (6.02) 048 (1.22)    +227 (5.77)  64 237 (6.02) 048 (1.22)    +227 (5.77)  64 237 (6.02)  +.048 (1.22)    +.302 (7.67)  65 208 (5.28) 139 (3.53)    +.302 (9.19)  66 134 (3.40)  +.199 (5.55)									
N	$\begin{array}{rrrr} 27 &146 (3.71) \\ 28 &053 (1.35) \\ 29 & +.000 (.00) \\ 30 & +.008 (2.49) \\ 31 & +.184 (4.67) \\ 32 & +.288 (6.55) \\ 33 & +.311 (7.90) \\ 34 & +.332 (8.43) \\ 35 & +.332 (8.43) \\ 36 & +.311 (7.90) \\ 37 & +.258 (6.55) \\ 38 & +.184 (4.67) \\ 39 & +.008 (2.49) \\ 39 & +.008 (2.49) \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					SOURIAU shall not be lia due to a use of the Pr the Specifications issued b (professional reco	oducts whi y either of t			
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