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Steel Receptacle 8D series								
ar :		NPRDS / PROJECT <b>859</b>						
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4		Contact Layout				Panel cutout	<u> </u>
	Contact Loca	nocition					
ω	position ID     X-axis       A     +.118 (3.00)       B     +.271 (6.88)       C     +.341 (8.66)       D     +.308 (7.82)       E     +.182 (4.62)       F     +.000 (0.00)       G    182 (4.62)       H    308 (7.82)       Shell     Arrangement no.     Nu       21     -16	Y-axis     Joston     X-axis     Y-axis       +.322 (8.18)     J    341 (8.66)     +.036 (0.91)       +.211 (5.36)     K    271 (6.88)     +.211 (5.34)       +.036 (0.91)     L    118 (3.00)     +.322 (8.18)      150 (3.81)     M     +.000 (0.00)     +.175 (4.44)       .290 (7.37)     N     +.154 (3.91)     +.052 (1.51)      343 (8.71)     P     +.094 (2.39)    122 (3.11)      290 (7.37)     R    094 (2.39)    122 (3.11)      150 (3.81)     S    154 (3.91)     +.062 (1.51)       mber of size contacts     service rating     Contact     Supersedes intacts       16     16     II     All     MS20055-16			M	ØC   ax. thickness panel for receptacle:Type 7: 3.2   Dim Nomina   B 37.08+0/-1   ØC 38.35+0.2	al 0.25
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