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ar J.CC	MOD N°         CUSTOMER DRAWING         Steel Plug 8D series         NPRDS / PROJECT         859         This document is the property of SOURIAU         This document is the property of SOURIAU         OM         DRG N°         SHEET         5AN-C						
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4		Contact Layout $ \begin{array}{c}  & & & \\  & & &$					
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Y-axis (mm)         Contact position ID         X-axis (mm)         Y-axis (mm)           +426 (10.82)         41         -098 (2.49)         -322 (8.18)           +404 (10.26)         42         -184 (4.67)         -280 (7.11)           +362 (9.19)         43         -258 (6.55)         -220 (5.59)           >302 (7.67)         44         -311 (7.00)         -141 (4.68)           +227 (5.77)         45         -332 (8.43)         -048 (1.22)           +147 (0.38)         46         -332 (8.43)         -048 (1.22)           -048 (1.22)         47         -311 (7.30)         +141 (3.58)           -048 (1.22)         48         -258 (6.55)         +220 (5.59)           -141 (3.58)         49         -184 (4.67)         +280 (7.11)           -227 (5.77)         50         -088 (4.29)         +322 (8.18)					
ယ	11         +.306 (7.77)           12         +.232 (5.89)           13         +.146 (3.71)           14         +.053 (1.35)           15        053 (1.35)	-302 (7 67)         51         -048 (122)         +241 (6.12)           -362 (9.19)         52         +048 (122)         +241 (6.12)           -404 (102)         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 (122)           -362 (9.19)         57         +208 (5.28)         -139 (3.53)           Contacts         (Insert arrangement 21-35)         in         Location					
	position ID         X-axis (mm)           18        306 (7.77)           19        365 (9.27)           20        406 (10.31)           21        427 (10.85)           22        407 (10.85)           23        406 (10.31)           24        366 (9.27)           25        306 (7.77)           26        232 (5.89)           27        146 (3.71)           28        053 (1.35)           29         +.000 (.00)           30         +.184 (4.67)           31         +.184 (4.67)           32         +.258 (6.55)	Y-axis (mm)         Contact position ID         X-axis (mm)         Y-axis (mm)           -302 (7 67)         58         +134 (3.40)         -199 (5.05)           -227 (5 77)         59         +134 (3.40)         -199 (5.05)           -141 (3.58)         60         -048 (1.22)         -241 (6.12)           -048 (1.22)         61         -134 (3.40)         -199 (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)           +302 (7 67)         65         -208 (5.28)         +139 (3.53)           +362 (9.19)         66         -343 (3.40)         +199 (5.05)           +426 (10.22)         68         +048 (1.22)         +146 (3.71)           +323 (8.20)         69         +125 (3.18)         +090 (2.29)           +220 (5.59)         72         +048 (1.22)         +146 (3.71)           +220 (5.59)         72         +048 (1.22)         -146 (3.71)           +220 (5.59)         72         +048 (1.22)         -146 (3.71)           +141 (3.58)         73         -044 (1.22)         -146 (3.71)				SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional recon	ducts w
2	36         + 311 (7.90)           37         + 256 (6.55)           38         + 184 (4.67)           39         + 0.96 (2.49)           40         + 0.000 (0.00)           Shell         Arrangement	-141 (3.58)         76        125 (3.18)         +.090 (2.29)           -220 (5.59)         77         +.000 (0.00)         +.063 (1.35)           -280 (7.11)         78         +.048 (1.22)        022 (0.74)           -322 (8.18)         79        048 (1.22)        029 (0.74)           -327 (8.81)              (Applicable to MIL-DTL-38999 only)              ber of         Size         Service         Contact         Supersedes           79         22D         M         ALL         MS27531-35				PN: 8D	Count FR 0521
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