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		CUST	OMER D	RAWING	N	NOD N°	<u> </u>
ess Steel Plug 8D series							
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J.COM This document is the property of SOURIAU it must not be reproduced or communicated without permission							
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4		Contact Layout				
	Contact    position  X-axis    ID  (mm)    1 428 (10.2)    2 467 (11.2)					
ω	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40)  +.061 (1.55)  53  +.000 (0.00) 237 (6.02)    54)  +.00n (0.00) 337 (6.42)  55  +.000 (0.00) 427 (10.85)    87) 142 (3.61)  56  +.083 (2.11)  +.475 (12.07)    87) 142 (3.61)  56  +.083 (2.11)  +.485 (12.07)    30)  +.333 (8.46)  58  +.083 (2.11)  +.285 (7.24)    31)  +.238 (0.65)  59  +.083 (2.11)  +.095 (2.41)    31)  +.143 (3.63)  60  +.083 (2.11)  +.096 (2.41)    31)  +.048 (1.22)  61  +.083 (2.11)  +.096 (2.41)    31) 047 (1.19)  62  +.083 (2.11) 096 (2.43)    31) 047 (1.19)  62  +.083 (2.11) 096 (2.43)    32) 237 (6.02)  64  +.083 (2.11) 096 (2.43)    31) 327 (8.43)  65  +.083 (2.11) 396 (9.65)    21)  +.380 (9.65)  66  +.083 (2.11) 380 (9.65)    21)  +.380 (9.65)				
	Contact    position  X-axis    ID  (mm)    19  -249 (6.3    20  -249 (6.3    21  -249 (6.3    22  -249 (6.3    23  -249 (6.3    24  -249 (6.3    25  -166 (4.2    26  -166 (4.2    27  -166 (4.2    28  -166 (4.2    29  -166 (4.2    30  -166 (4.2    31  -166 (4.2    32  -166 (4.2    33  -166 (4.2	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$				SOURIAU shall not be liable for due to a use of the Products the Specifications issued by either
C	33 166 (4.2)    34 166 (4.2)    35 083 (2.1)    36 083 (2.1)    37 083 (2.1)    38 068 (2.1)    39 083 (2.1)    40 083 (2.1)    41 083 (2.1)    42 083 (2.1)    43 083 (2.1)    44 083 (2.1)    45 083 (2.1)    46  +.000 (0.0)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				(professional recommend Coun F PN: 8D523
	Contact position  X-axis    ID  (mm)    47  +.000 (0    48  +.000 (0    49  +.000 (0    50  +.000 (0    Shell  Arrangemen no.    23  -35	(mm)  position D  (mm)  (mm)    0.00)  +.333 (8.46)  97  +.415 (10.54)  +.000 (0.00)    0.00)  +.238 (6.05)  98  +.488 (12.40) 006 (1.55)    0.00)  +.143 (3.63)  99  +.428 (10.87) 142 (3.61)    0.00)  +.048 (1 22)  100  +.428 (10.87) 237 (6.02)    (Applicable to MIL-DTL-38999 only)			ISS DATE Designed By:	Date:
<b>→</b>					SCALE NA	General linear Tolerances:
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