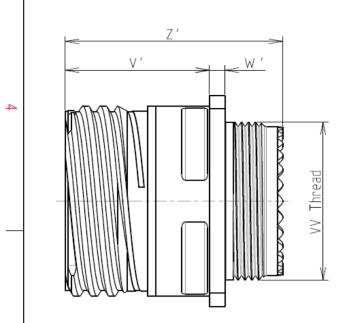
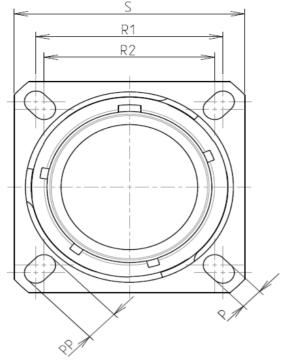
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Keying Show

## CHARACTERISTICS

BASIC SERIES:

SHELL SIZE : 17

PLATING : M = Nickel

Н

SHELL TYPE : Square Flange Receptacle

CONTACT TYPE : Standard Crimp Contact

ω

\_-Standard : Based on MIL-DTL-38999 Series III

/	-Shell Material	: Composite
	-Shell Plating	: Nickel
	-Insulator	: Thermoplastic
	-Contacts	: Copper Alloy
	-Seals & Grommet	: Silicon Elastomer
2	-Contact Plating	: Gold over copper Alloy 0.8µm minimum
	-Durability	: 500 Mating cycles
	-Delivered with Souria	u contacts and Accessories
	-Temperature Range	: -65°C to +200°C
	-Salt Spray	: 2000 hours
	-Mass	: 30.1 g ± 10%

8D 0

G

17

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Μ

08

В

F

А

	Nominal
Р	3.25±0.2
РР	4.93±0.2
R1	26.97
R2	24.61
S	33.3±0.3
V'	19.5+1.4/-0
W'	2.1/3.65
Ζ'	32 Max
/V THREAD	M25x1-6g

troop to the second sec									
21       1         22       1         24       1         25       1         26       1         27       1         27       1         27       1         27       1         27       1         27       1         27       1         27       1         27       1         27       1         27       1         27       1         27       1         27       1         27       1         28       1         29       1         20       1         20       1         20       1         20       1         20       1         20       1         20       1         20       1         20       1         20       1         20       1         20       1         20       1         20       1         20       1         20 <td< td=""><td>m</td><td>D</td><td></td><td>0</td><td></td><td>Ξ</td><td></td><td>Þ</td><td></td></td<>	m	D		0		Ξ		Þ	
LAYOUT SHOWN AS EXAMPLE         MILE ADDUCT SHOWN AS EXAMPLE         INTEL CONNECTION IN A SEXAMPLE         SOURIAU shall not be liable for any non-conformity or damage due to a use of the Products which does not comply with the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)       2         INTEL 24.61       Country indication & Control List       2         VV THREAD       Country indication & Control List       2         INTEL Latest modification - by       MOD N°         B 11-04-17 forawing Update       MOD N°         Datre       Latest modification - by       MOD N°         Designed By:       Dute:       CUSTOMEE DRAWING         TITLE       Composite Receptacle 8D series       SOURIAU       WWWW.SOURIAU.COM       This document is the produced or communicate whole of permission         ORIENTATION : A         CONTACT TYPE : SOCKET(500 Matings)         CONTACT TAYDUT : 17-08         SOURIAU DRG N°       SHEET         A SOURIAU DRG N°       SHEET         A SOURIAU DRG N°	S R1 R2 C C C C C C C C C C C C C C C C C C								4
wn as example <sup>Onnector dimension</sup> <sup>Dim</sup> <sup>Dim</sup> <sup>2</sup> 32502 <sup>PP</sup> <sup>4</sup> 493102 <sup>R1</sup> <sup>2</sup> 26.57 <sup>R1</sup> <sup>2</sup> 26.57 <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup>N1</sup> <sup></sup>		Ι ΔΥΩΙΤ ΣΗΩWN ΔS ΕΧΔΜΡΙ Ε							3
VV THREAD       M25x1-6g         PN: 8D017M08BA         8       11-04-17         05       DATE         155       DATE         156       DATE         157       Date:         158       Customer Drawing         159       Title         150       Composite Receptacle 8D series         150       This document is the property of SOURIAU         150       SOURIAU         11       SOURIAU         11       SOURIAU         11       SOURIAU         11       SOURIAU         11       SOURIAU         11	Dim         Nominal           P         3.25±0.2           PP         4.93±0.2           R1         26.97           R2         24.61           S         33.3±0.3           V'         19.5+1.4/-0           W'         2.1/3.65			due to a use the Specifications	of the Products wh issued by either o onal recommendat Countr	hich does not cor f the Parties or b tion, technical no	nply with y a third party otice.) iction & Control Lis		
B       11-04-17       Drawing Update       MOD N°         ISS       DATE       Latest modification - by       MOD N°         Designed By:       Date:       CUSTOMER DRAWING         TITLE       Composite Receptacle 8D series         SCALE       Image: SCALE       Series         NA       Image: SCALE       Series         NA       Image: SCALE       Series         SCALE       Image: SCALE       Series         SCALE       Image: SCALE       Series         NA       Image: SCALE       Series         SCALE       Image: SCALE       Series         SCALE       Image: Scale       Series         SCALE       Image: Scale       Series         NA       Image: Scale       Series         SCALE       Image: Scale       Series         NA       Image: Scale       Series         SOURIAU       WWW.SOURIAU.COM       Image: Scale of the orgon of communicated without permission         Image: Scale       Image: Scale of the orgon of communicated without permission       Sheet         A3       SOURIAU DRG N°       Sheet       1/2					FK		NOT LISTED		2
ISS       DATE       Latest modification - by       MOD N°         Designed By:       Date:       CUSTOMER DRAWING         TITLE       Composite Receptacle 8D series       Scale         SCALE       SCALE       General linear       NPRDS / PROJECT         NA       ±       859       1         ORIENTATION : A       SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU         CONTACT TYPE : SOCKET(500 Matings)       FORMAT       SOURIAU       SOURIAU DRG N°       SHEET         A3       8D017M08BA-C       1/2		[			N: 8D017N	/108BA			
Designed By:       Date:       CUSTOMER DRAWING         TITLE       Composite Receptacle 8D series       Image: Composite Receptacle 8D series       Image: Receptacle 8D series									
SCALE       General linear       NPRDS / PROJECT         NA       Image: SCALE       Image: SCALE       Image: SCALE         NA       Image: SCALE       Image: SCAL					n - by		CUSTOMER DRA		D N°
NA     Tolerances:       NA     Tolerances:       ±     859       ORIENTATION : A     SOURIAU       CONTACT TYPE : SOCKET(500 Matings)       CONTACT LAYOUT : 17-08       FORMAT       A3       SOURIAU       NA			TITLE Composite Receptacle 8D series						
ORIENTATION : A       SOURIAU       WWW.SOURIAU.COM       SOURIAU         CONTACT TYPE : SOCKET(500 Matings)       FORMAT       SOURIAU DRG N°       SHEET         CONTACT LAYOUT : 17-08       FORMAT       SOURIAU DRG N°       SHEET         A3       8D017M08BA-C       1/2				=	Tolerances:		859		1
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A3 8D017M08BA-C 1/2	CONTACT TYPE : SOCKET(500 Matings)								
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		Contact Layout					Panel Cutor
4	-x (	$ \begin{array}{c}                                     $			λ. Σχ	SQUARE FLANGE RECEPTACLE (TYPE 0) REAR MOUNTING	
	Conta position A B C C	Contacts (insert arrangement 17-8)           ct 1DD         Location X-axis (mm)         Y-axis (mm)           +.000 (0.00)         +.236 (5.99)           +.128 (3.25)         +.086 (2.18)           +.230 (5.84)        078 (1.98)           +.094 (2.39)        216 (5.49)				Max. thickness panel for receptacle: Typ	Ø⊺ vpe 0: front mot
ω	size no. cor	094 (2.39)        216 (5.49)          230 (5.84)        078 (1.98)          128 (3.25)         +.086 (2.18)           +.000 (0.00)        052 (1.32)           nber of tracts         Size contacts         Supersedes           8         16         II         All         MS20053-8				Dim ØA ØAA R1 ØT	
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N						PN: 81	Countr FR D017N
					B 11-04-1 ISS DATE Designed By:	7 Drawing Update Latest modification - by Date:	
_					TITLE SCALE NA	Gene	eral linear lerances: ±
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