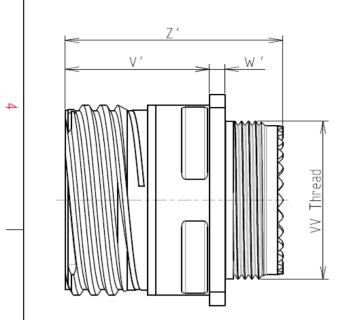
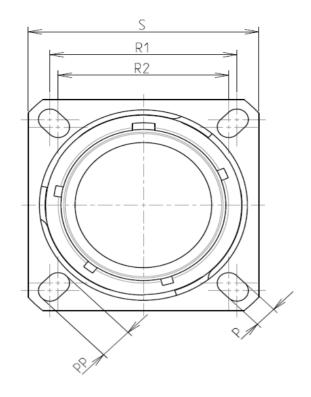
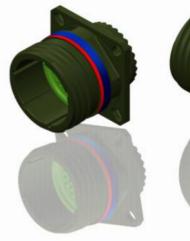
			-	
	m	п п	G	工







Keying Shown as example

CHARACTERISTICS

ω

 \sim

-Mass

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

: Composite
: Olive drab Cadmium
: Thermoplastic
: Copper Alloy
: Silicon Elastomer
: Gold over copper Alloy $0.8 \mu m$ minimum
: 500 Mating cycles
contacts and Accessories
65℃ to +175℃
: 2000 hours

: 22.2 g ± 10%

Connector dimension								
Dim	Nominal							
Р	3.25±0.2							
PP	4.93±0.2							
R1	26.97							
R2	24.61							
S	33.3±0.3							
۷'	19.5+1.4/-0							
W'	2.1/3.65							
Ζ'	32 Max							
VV THREAD	M25x1-6g							

		0		Ξ]				
	LAYOUT SHOWN AS EXAMPLE									
	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.)									
L			Country	Jurisdic	tion & Control List]				
L			Country FR PN: 8D017J0		tion & Control List Not Listed					
B	10-04-17 5 DATE gned By:		FR PN: 8D017J0							
ISS	S DATE	Drawing Update Latest modification	FR PN: 8D017J0)8PB	Not Listed CUSTOMER DRAWING					
ISS Desi	S DATE gned By:	Drawing Update Latest modification	FR PN: 8D017JC)8PB	Not Listed CUSTOMER DRAWING 8D Series NPRDS / PROJECT 859					
ISS Desig	S DATE gned By: TITLE CALE	Drawing Update Latest modificatio Date:	FR PN: 8D017JC on - by Composite F General linear Tolerances:)8PB Receptacle	Not Listed CUSTOMER DRAWING 8D Series NPRDS / PROJECT	perty of ced or				
ISS Desig S S	S DATE gned By: TITLE CALE NA	Drawing Update Latest modificatio Date:	FR PN: 8D017JC on - by Composite I General linear Tolerances: ±)8PB Receptacle	Not Listed CUSTOMER DRAWING 8 8D Series NPRDS / PROJECT 859 This document is the prop SOURIAU it must not be reproduce	perty of ced or				

1	BASIC SERIES: SHELL TYPE : Square Flange R	8D 0 eceptacle	-	17	J	08	Р	В				SCALE NA	-		General Toleran ±	nces:
	CONTACT TYPE : Standard C	rimp Contact								ORI	ENTATION : B	SOUR	ΔΠ	www	SOURI	
	SHELL SIZE : 17								CONTAC	T TYPE : PIN((500 Matings)	5000			.500111	.0
	PLATING : J = Olive dr	ab Cadmium								CONTACT LA	YOUT : 17-08	FORMAT		I	SOUR	IAL
										_		A3			8D0	17J
	Н	G					F		E			D		С		

		G	нт —	m		0	
		Contact Layout					Panel Cutor
4	-х ($ \begin{array}{c} \bullet^{-Y} \\ \oplus^{A} \\ \oplus^{B} \\ \oplus^{B} \\ \oplus^{B} \\ \oplus^{B} \\ \oplus^{B} \\ \oplus^{C} \\ \oplus^{C} \\ \bullet^{+X} \\ \oplus^{C} \\ \oplus^{C$			Ter -	SQUARE FLANGE RECEPTACLE (TYPE REAR MOUNTING	. 0)
	Conta position A B C D	(mm) (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 receptad	 ØA cle: Type 0: front mo
ى	size no. co	230 (5.84)078 (1.98) 128 (3.25) +.086 (2.18)					Dim ØA ØAA R1 ØT
						SOURIAU shall not due to a use of t the Specifications iss (professiona	the Products w
N							Count FR J: 8D017
					B 10-04-1 ISS DATE Designed By:		by
<u> </u>					SCALE NA		Composite General linear Tolerances: ±
					FORMAT		SOURIAU
	Н	G	F	E	D A3	С	8D017J(

