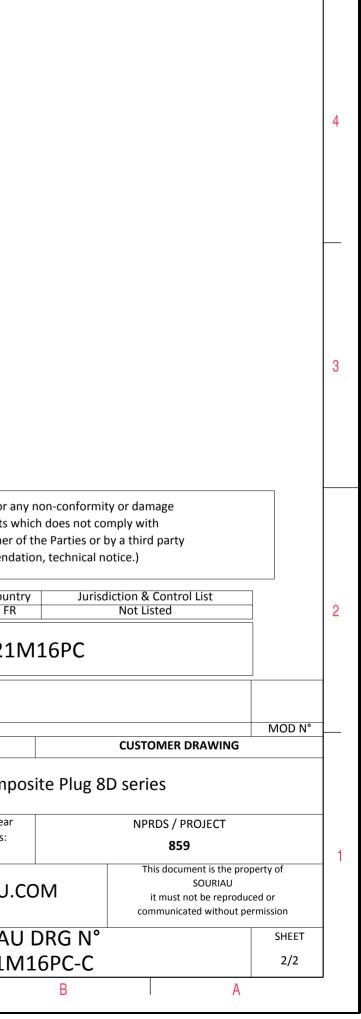
	т			D	0		σ		•	
	ØS									
	Keying Shown a					LAYOUT SHOWN AS EX	CAMPLE			
CHARACTERISTICS	Г	Connector dimension								
-Standard : Based on MIL-DTL-38999 Series III	F	Dim Nominal ØS 41.7 Max								
-Shell Material : Composite	E E	Z' 31.5 Max	(			all not be liable for any				
	ing : Nickel VV THREAD M31x1-6g due to a use of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply with a state of the Products which does not comply which does not									
-Insulator : Thermoplastic						ssional recommendati				
-Contacts : Copper Alloy										
-Seals & Grommet : Silicon Elastomer						Country		on & Control List		
					FR Not Listed					
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories				PN: 8D521M16PC						
-Temperature Range65°C to +200°C										
-Salt Spray : 2000 hours				A 07-	10-2016 First Release					
Mass : 35.1 g ± 10%				ISS	DATE Latest modifica	ition - by			MOD N°	0
				Designed By	r: Dat	e:	C	USTOMER DRAWING		
				тіт	TITLE Composite Plug 8D series					
BASIC SERIES: 8D 5 - 21 M	16 P C			SCALE		General linear		NPRDS / PROJECT		
SHELL TYPE : Plug with RFI Shielding				NA		Tolerances: ±		859		
					T	÷		This document is the p	roperty of	_
CONTACT TYPE : Standard Crimp Contact			ORIENTATION : C	SOUF		N.SOURIAU.C	OM	SOURIAU it must not be reproc		
SHELL SIZE : 21		CONTACT TYPE : PI						communicated without		
	1	CONTACT	LAYOUT : 21-16	FORMAT		SOURIAU	DRG N°		SHEET	
PLATING : M = Nickel		CONTACT	LATOOT : 21 10	A3		8D521M			1/2	

r	тт	G	<del>ات</del>	m		0	
		Contact Layout					
4	-	$X \stackrel{\bullet}{\stackrel{\bullet}{\longrightarrow}} \stackrel{\bullet}{\stackrel{\bullet}{\rightarrow}} \stackrel{\bullet}{\rightarrow} \stackrel{\bullet}$					
	Contact position ID  Loca    A  +.118 (3.00)    B  +.271 (6.88)    C  +.341 (8.66)    D  +.308 (7.82)    E  +.182 (4.62)    F  +.000 (0.00)	Y-axis  position ID  X-axis  Y-axis    +.322 (8:18)  J 341 (8.66)  +.036 (0.91)    +.211 (5.36)  K 271 (6.88)  +.211 (5.36)    +.036 (0.91)  L 118 (3.00)  +.322 (8.18)   150 (3.81)  M  +.000 (0.00)  +.322 (8.18)   290 (7.37)  N  +.154 (3.31)  +.052 (1.57)	-				
ى	G 182 (4.62)    H 308 (7.82)    Shell  Arrangement no.  Nu co    21 16	343 (8.71)  P  +.094 (2.39) 122 (3.10)   290 (7.37)  R 094 (2.39) 122 (3.10)   150 (3.81)  S 154 (3.91)  +.062 (1.57)    mber of orlacts  Size  Service  Contact  Supersedes    16  16  II  All  MS20055-16					
	$\vdash$					SOURIAU shall not be liab due to a use of the Pro	
						the Specifications issued by (professional recor	y either o mmenda
N						PN: 8D	FR 0521
					A 07-10-20 ISS DATE Designed By:	16 First Release Latest modification - by Date:	
_					SCALE NA	Genera Tolera	Compo al linear rances:
_					SOURIA	U WWW.SOUR	RIAU.(
					FORMAT A3	SOU 8D5	RIAL 521N
l	Н	G	F	E	D	C	



 $\triangleright$ 

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