<u>٦</u> (1)	יד וד.		0	₩	Þ		
A A A A A A A A A A A A A A A A A A A							
			LAYOUT SHOWN AS	EXAMPLE			
	Keying Shown as example						
CHARACTERISTICS	Connector dimension	1					
-Standard : Based on MIL-DTL-38999 Series III	Dim Nominal						
-Shell Material : Composite	ØS 25 Max Z 31 Max	-	SOURIAU shall not be liable for a	ny non-conformity or damage	<u>,</u>		
-Shell Plating : Without Plating	VV THREAD M15x1-6g	-	due to a use of the Products which does not comply with				
-Insulator : Thermoplastic		-	the Specifications issued by either of the Parties or by a third party				
-Contacts : Copper Alloy			(professional recommendation, technical notice.)				
-Seals & Grommet : Silicon Elastomer			Cour	try Jurisdiction & Con	trollict		
► -Contact Plating : Gold over copper Alloy 0.8µm minimum			Coun				
-Durability : 500 Mating cycles			FR Not Listed				
-Delivered with Souriau contacts and Accessories			PN: 8D511X22BE				
-Temperature Range <u>-</u> -65°C to +175°C							
-Salt Spray : 2000 hours		A 18-10-20	A 18-10-2016 First Release				
		ISS DATE	Latest modification - by		MOD N°		
19.0 g ± 10/0		Designed By:	Date:	CUSTOME	R DRAWING		
		TITLE	Comp	osite Plug 8D series			
		SCALE					
BASIC SERIES: 8D 5 - 11 X → SHELL TYPE : Plug with RFI Shielding - 11 X	22 B E	NA	General linear Tolerances:		/ PROJECT 359		
			·	This do	ocument is the property of		
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 11	CONTACT TYPE : SOCKET(5		SOURIAU WWW.SOURIAU.COM		SOURIAU ist not be reproduced or nicated without permission		
J	CONTACT LAY		COLIDIAL		SHEET		
PLATING : X = Without Plating	CONTACT LAY	A3		J DRG N°			
		1		(22BE-C	1/2		
H G I	F E \	/ D	C	В	А		

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4		Contact Layout 22*				
	_	4#22D 11-22]			
ω	Ctc A B C D	X Y 1.905 1.905 1.905 -1.905 -1.905 -1.905 -1.905 1.905				
						SOURIAU shall not be liable for a due to a use of the Products
N						the Specifications issued by either (professional recommend Cour Ff
_					A 18-10-201 ISS DATE Designed By:	First Release Latest modification - by Date:
					TITLE	Comp
<u> </u>					SCALE NA	General linear Tolerances: ±
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