т 	ଜ	ιT	m			0		<b></b>	>	
	Z'	ØS								
						LAYO	UT SHOWN AS EXAMPLE			
		Keying Show	wn as example							
CHARACTERISTICS			Connector dimension							
Standard : Based on MI			Dim Nomina ØS 32.5 Ma		[					
	: Composite : Nickel		Z' 31.5 Ma	x			be liable for any non-confo the Products which does no			
-	: Thermoplastic		VV THREAD M22x1-6	g		the Specifications is	sued by either of the Parties	or by a third party		
	: Copper Alloy					(profession	al recommendation, technic	al notice.)		
	: Silicon Elastomer						Country Ju	risdiction & Control List	]	
-Contact Plating	: Gold over copper Alloy 0.8µm minimu	um					FR	Not Listed		
-Durability	: 500 Mating cycles									
-Delivered with Souriau	contacts and Accessories					PN	: 8D515M35PB			
-Temperature Range	-65°C to +200°C				A 19-1	0-2016 First Release				
-Salt Spray	: 2000 hours									
Mass	: 22 g ± 10%				ISS D. Designed By:	ATE Latest modification - Date:	- by	CUSTOMER DRAWING	MOD N°	1。
					TITL		Composite Plug			
			1		SCALE					
BASIC SERIES:	8D 5 - 15	M 35 P B					General linear Tolerances:	NPRDS / PROJECT <b>859</b>		
SHELL TYPE : Plug with	RFI Shielding				NA		±	This document is the p	property of	
CONTACT TYPE : Stan	Jard Crimp Contact		(	ORIENTATION : B	SOUR	IAU WWW.S	OURIAU.COM	SOURIAU it must not be repro		
SHELL SIZE : 15			CONTACT TYPE : F	PIN(500 Matings)				communicated without		
	ickel		CONTACT	T LAYOUT : 15-35	FORMAT		SOURIAU DRG N	<b>J°</b>	SHEET	
PLATING : M = N					A3					

r	Ŧ	۵	н <b>г</b>	m		0
4	-×.	Contact Layout				
	Contact Destination ID X-axis (mm) 1 + .045 (1.14)	Contacts (Insert arrangement 15-35) ation         Location           Y-axis (mm)         Contact position ID (mm)         Y-axis (mm)         Y-axis (mm)           +.262 (6.65)         20         +.123 (3.12)         +.119 (3.02)				
	$\begin{array}{c} 1 \\ 2 \\ +.123 (3.12) \\ 3 \\ +.224 (6.15) \\ 4 \\ +.254 (6.45) \\ 5 \\200 (5.08) \\ 6 \\ +.247 (6.27) \\ 7 \\ +.200 (5.08) \\ 8 \\ +.130 (3.30) \\ 9 \\ +.045 (1.14) \\ 10 \\045 (1.14) \\ 11 \\130 (3.30) \\ 12 \\200 (5.08) \\ 13 \\247 (6.27) \\ 14 \\256 (6.676) \\ 15 \\254 (6.676) \\ 16 \\211 (5.38) \\ 17 \\123 (3.12) \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
	18045 (1.14) 19 +.045 (1.14) (/ Shell Arrangement N	+.262 (6.65) 37 +.000 (0.00)004 (0.10)	5			
						SOURIAU shall not be liable for a due to a use of the Products w the Specifications issued by either (professional recommends
N						PN: 8D515
					A 19-10-20 ISS DATE Designed By: TITLE	16 First Release Latest modification - by Date: Comp
<u> </u>					SCALE NA	General linear Tolerances:
					FORMAT A3	U WWW.SOURIAU. SOURIAU 8D515N
l	Н	G	F	E	D	C C

