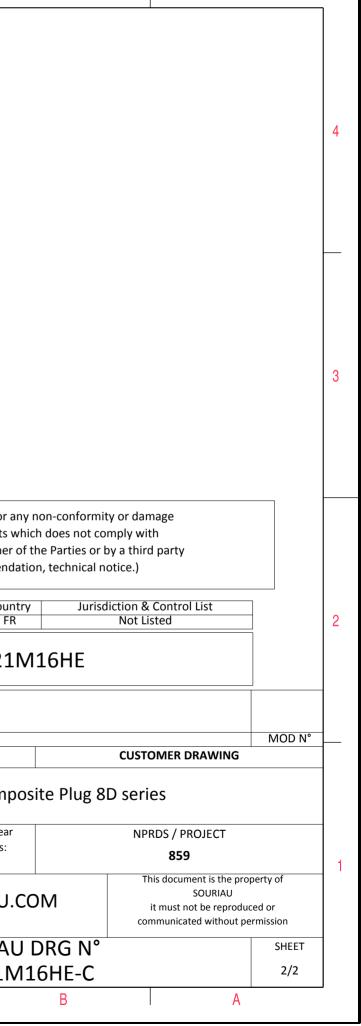
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A Z' ØS I I I I I I I I I I I I I							
CHARACTERISTICS	Keying Shown as example	7	LAYOUT SHOWN	AS EXAMPLE			
 -Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Nickel -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum 	DimNominalØS41.7 MaxZ'31.5 MaxVV THREADM31x1-6g		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.) <u>Country</u> Jurisdiction & Control List <u>FR</u> Not Listed <u>PN: 8D521M16HE A 07-10-2016 </u>				
-Durability: 500 Mating cycles-Delivered with Souriau contacts and Accessories-Temperature Range: -65°C to +200°C		A 07-					
-Salt Spray : 2000 hours		ISS Designed By:	DATE Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	<u> </u>	
		TIT		nposite Plug 8D series			
→ BASIC SERIES: 8D 5 - 21 M 1 SHELL TYPE : Plug with RFI Shielding	6 H E	SCALE	General line Tolerances ±	ar NPRDS / PROJECT			
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 21	ONTACT TYPE : Standard Crimp Contact ORIENTATION : E			SOURIAU This document is the property of SOURIAU WWW.SOURIAU.COM This document is the property of souriau it must not be reproduced or communicated without permission			
PLATING : M = Nickel	CONTACT LA	(OUT : 21-16 FORMAT		AU DRG N° .M16HE-C	SHEET		
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		Contact Layout					
4		$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\$					
	Contact position ID Loco A +.118 (3.00) B +.271 (6.88) C +.341 (8.66) D +.308 (7.82) E +.182 (4.62) F +.000 (0.00) G 182 (4.62)	Contacts (insert arrangement 21-16) ation Contact Location Y-axis Display +.322 (8:18) J	-				
ω	H308 (7.82) Shell Arrangement Nu size no. co]				
	-					SOURIAU shall not be liab due to a use of the Pro the Specifications issued by (professional record	oducts w y either c mmenda
N						PN: 8D	Count FR 0521
					A 07-10-20 ISS DATE Designed By:	116 First Release Latest modification - by Date:	
<u> </u>					SCALE NA	Gener. Toler	Compo ral linear rances: ±
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