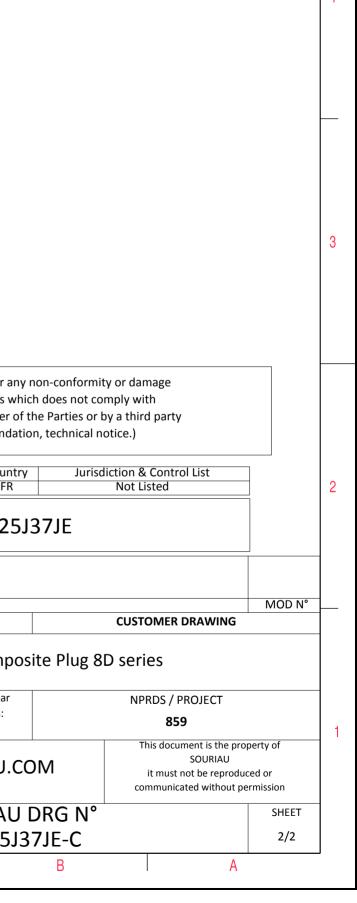
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	Keying Shown as example		LAYOUT SHOWN AS EX	KAMPLE	
 CHARACTERISTICS -Standard : Based on MIL-DTL-38999 Series III -Shell Material : Composite -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories -Temperature Range : -65°C to +175°C -Salt Spray : 2000 hours 	Connector dimensionDimNominalØS48 MaxZ'31.5 MaxVV THREADM37x1-6g	A 07-10-2016 ISS DATE Designed By:	Latest modification - by Date:	ich does not comply with the Parties or by a third party ion, technical notice.) y Jurisdiction & Control List Not Listed J37JE CUSTOMER DRAWIN	MOD N°
BASIC SERIES: 8D 5 - 25 SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25	37 J E ORIE CONTACT TYPE : SOCKET (15	NTATION : E 00 Matings)	General linear Tolerances: ±	NPRDS / PROJECT 859 OM This document is th SOURIA it must not be rep communicated with	e property of U roduced or

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	B +.185 (4.70) + C +.333 (8.46) + D +.441 (11.20) + E +.500 (12.70) + F +.500 (12.70) + G +.441 (11.20) -	Y-axis (mm) Contact postion ID X-axis (mm) Y-axis (mm) 472 (11.99) W +242 (6.15) +236 (5.99) 472 (11.99) X +326 (8.28) +086 (2.18) 382 (9.70) Y +326 (8.28) -086 (2.18) 2249 (6.32) Z +242 (6.15) -236 (5.99) 086 (2.18) a +086 (2.18) -320 (8.13) 0.086 (2.18) a +086 (2.18) -320 (8.13) 0.249 (6.32) c -242 (6.15) -236 (5.99) 2.249 (6.32) c -242 (6.15) -230 (8.13)					
ω	J +.186 (4.72) K +000 (.00) L186 (4.72) M333 (8.46) P500 (12.70) R500 (12.70) S441 (11.20) T333 (8.46) U186 (4.72)	382 (9,70) d -326 (6,28) 086 (2,18) 472 (11.99) e -326 (6,28) +-086 (2,18) 472 (11.99) f -242 (6,15) +236 (5,59) 472 (11.99) g -086 (2,18) +330 (8,13) 382 (9,70) h +000 (.00) +172 (4,37) 249 (6,32) k +154 (3,31) -086 (2,18) 086 (2,18) m +154 (3,31) -086 (2,18) 086 (2,18) m +154 (3,31) -086 (2,18) 0382 (9,70) q -154 (3,31) -086 (2,18) 328 (9,70) q -154 (3,31) -086 (2,18) 328 (9,70) q -154 (3,31) +086 (2,18) -472 (11.99) r +000 (.00) +000 (.00) -320 (8,13) - - - -320 (8,13) - - - -16 11 All -					
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