<u>т</u>	۵	וד	т	C	<b>-</b>	0	ω	<b>A</b>	
	Z	ØS							
						LAYOUT SHO	WN AS EXAMPLE		
		Keying Show	vn as example						
CHARACTERISTICS			Connector dimension						
-Standard : Based on	MIL-DTL-38999 Series III		Dim Nominal	_					
-Shell Material -Shell Plating -Insulator -Contacts	: Aluminium : Olive drab Cadmium : Thermoplastic : Copper Alloy		ØS44.9 MaxZ31 MaxVV THREADM34x1-6g		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.)				
-Seals & Grommet -Contact Plating	: Silicon Elastomer : Gold over copper Alloy 0.8µm minim	um					Country Jurisd	iction & Control List Not Listed	]
-Durability : 500 Mating cycles				PN: 8D523W55SEL					
-Delivered without So				_			525 W 5552L		
-Temperature Range -Salt Spray	<sub>:</sub> -65°C to +175°C : 500 hours				A 07-10-2016	5 First Release			
– -Mass	: 50.73 g ± 10%			-	ISS DATE Designed By:	Latest modification - by Date:		CUSTOMER DRAWING	MOD N°
				-	TITLE	A	Aluminium Plug 8	D series	
			1	_	SCALE		al linear		
BASIC SERIES: SHELL TYPE : Plug wi	8D 5 - 23	W 55 S E		W/O Contacts	NA			NPRDS / PROJECT <b>859</b>	
CONTACT TYPE : Sta				RIENTATION : E	SOURIAU			This document is the prop SOURIAU	
SHELL SIZE : 23 CONTACT TYPE : SOCKET(500 Matings)			T(500 Matings)	SOURIAU   WWW.SOURIAU.COM   it must not be reproduction communicated without p					
	Olive drah Cadmium		CONTACT	AYOUT : 23-55	FORMAT	SOU	RIAU DRG N°		SHEET
PLATING : W =		I			A3		23W55SEL-C		1/2

r	T	۵	г П	m		0	
		Contact Layout					
4		$\begin{array}{c} \begin{array}{c} \begin{array}{c} & \begin{array}{c} & \begin{array}{c} & \begin{array}{c} & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \end{array} \\ & \end{array} \\ & \end{array} \\ & \begin{array}{c} & \end{array} \\ & \begin{array}{c} & \end{array} \\ \\ & \end{array} \\ \\ & \end{array} \\ & \end{array} \\ \\ & \end{array} \\ & \end{array} \\ \\ \\ & \end{array} \\ \\ & \end{array} \\ \\ \\ \end{array} \\ \\ \end{array} \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \\ \\ \end{array} \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \end{array} \\$					
	position ID   X-axis (mm)     A   +.112 (2.84)     B   +.225 (5.72)     C   +.336 (8.53)     D   +.450 (11.43)     E   +.450 (11.43)     F   +.450 (11.43)     G   +.336 (8.53)     H   +.225 (5.72)     J   +.112 (2.84)	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
ى	$\begin{array}{c cccc} K &112 (2.84) \\ L &225 (5.72) \\ M &336 (8.53) \\ N &450 (11.43) \\ P &450 (11.43) \\ R &450 (11.43) \\ R &450 (11.43) \\ R &450 (11.43) \\ R &225 (5.72) \\ U &112 (2.84) \\ V & +.000 (0.00) \\ W & +.112 (2.84) \\ V & +.000 (0.00) \\ W & +.112 (2.84) \\ X & +.225 (5.72) \\ Y & +.336 (8.53) \\ a & +.336 (8.53) \\ a & +.336 (8.53) \\ b & +.336 (8.53) \\ b & +.336 (8.53) \\ c & +.225 (5.72) \\ d & +.112 (2.84) \\ e & +.000 (0.00) \\ \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $					
	Sheli Arrangement size no. 23 -55	Number of Size Service Contact Supersede contacts contacts rating location 55 20 I All	25			SOURIAU shall not be liable f due to a use of the Produc the Specifications issued by eit (professional recomm	icts wl ther o
N							Counti FR
					A 07-10-20 ISS DATE	PN: 8D52	23V 
					Designed By:	Date:	umir
-					SCALE NA	General lir Tolerance ±	
					SOURIA		
					FORMAT A3	SOURI 8D523	
	Н	G	F F	E	D	C	

Φ		Þ				
				4		
				3		
any non-conformit which does not co or of the Parties or b idation, technical n untry Jurisc	mply with by a third party	ol List		2		
MOD N°   CUSTOMER DRAWING   inium Plug 8D series   or NPRDS / PROJECT   859 SOURIAU   it must not be reproduced or communicated without permission SHEET						
W55SEL-C B		A	2/2			