[т	G		П		т	C	כ		O
4 3		R Max W Max Max Max Max Max Max Max Max Max Max	VV Thread		S	ØA				
				Keying S	hown as example					
	CHARACTERISTICS					or dimension	-			
	-Standard : Based on MIL-DT	L-38999 Series III			Dim	Nominal				
2	-Shell Plating: Pas-Insulator: The-Contacts: Cop-Seals & Grommet: Silin-Contact Plating: Gop	inless Steel sivated ermoplastic oper Alloy con Elastomer d over copper Alloy 0.8) Mating cycles	3μm minimum		A B R S W VV THREAD	58.7±0.3 42.85+0.1/-0.15 32.5Max 55.6±0.4 3+0.9/-0.1 M37x1-6g				SOURIAU shal due to a us the Specification (profes
	-Delivered with Souriau cont						_			
		5°C to +200°C) hours						A 04-10	0-2016	First Release
							_		ATE	Latest modifica
							-	Designed By: Date		
	BASIC SERIES:	8D 7	- 25 K	24 B	N		-	SCALE	<u>ا</u>	$ \square \square \square $
<u> </u>	SHELL TYPE : Jam nut Recep	tacle						NA		$\neg \Psi$
	CONTACT TYPE : Standard	Crimp Contact				ORIE	NTATION : N	SOUR		WWV
	SHELL SIZE : 25				CONT	ACT TYPE : SOCKET(5				•
	PLATING : K = Passiv	ated				CONTACT LAY	OUT : 25-24	FORMAT		
l							1	A3		
	Н	G		F		E	-/ [)		С

 $\mathbf{\mathbf{n}}$

	Φ		А			
					4	
LAYOUT SHOWN AS EXA	MPLE				3	
all not be liable for any non-conformity or damage use of the Products which does not comply with ons issued by either of the Parties or by a third party essional recommendation, technical notice.) Country Jurisdiction & Control List FR Not Listed PN: 8D725K24BN						
ation - by MOD N° te: CUSTOMER DRAWING Stainless Steel Receptacle 8D series						
General linear NPRDS / PROJECT Tolerances: 859 ± This document is the property of SOURIAU w.SOURIAU.COM it must not be reproduced or					1	
communicated without permissionSOURIAU DRG N°SHEET8D725K24BN-C1/2BA						

ſ	٦ D	Г	т	D	0	Φ			7
	Contact Layout				Panel cutout				
4						∞			4
	$\begin{array}{c ccccc} A & +.000 & (0.00) & +.472 & (11.99) & N &403 \\ \hline B & +220 & (5.84) & +.410 & (10.41) & P &233 \\ \hline C & +403 & (10.24) & +.298 & (7.57) & R & +.000 \\ \hline D & +.461 & (11.71) & +.100 & (2.54) & S & +.233 \\ \hline E & +.413 & (10.49) &134 & (3.40) & T & +.186 \\ \hline \Gamma &370 & (9.40) &306 & (0.53) & U & -211 \\ \hline G & +.230 & (5.84) &441 & (11.20) & V & +.000 \\ \hline H & +.000 & (0.00) &495 & (12.57) & W & -211 \\ \hline J &230 & (5.84) &441 & (11.20) & X &186 \\ \hline K &370 & (9.40) &336 & (6.53) & Y &233 \\ \hline \end{array}$	$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$			ØC	¥			
ω	M461 (11.71) +.100 (2.54) a +.000	iervice Contact location AB.D.E.LM P.R.S.T.X.Y I All others			Dim Nominal B 43.43+0/-0. ØC 44.7+0.25/				3
	_				SOURIAU shall not be liab	le for any non-conformity o	r damage		
					due to a use of the Pro the Specifications issued by	ducts which does not compl	ly with third party		
N							on & Control List ot Listed		2
	PN: 8D725K24BN								
				A 04-10-20	16 First Release			<u>.</u>	
_				ISS DATE Designed By:	Latest modification - by Date:	C	USTOMER DRAWING	MOD N°	
		TITLE Stainless Steel Receptacle 8D series							
				SCALE	Genera 		NPRDS / PROJECT 859		_
<u> </u>				SOURIA		IAU.COM	This document is the prop SOURIAU it must not be reproduc communicated without pe	ed or	1
				FORMAT A3		RIAU DRG N°		SHEET 2/2	
Į	H G	F	E		C 8D7	25K24BN-C B	A	<i>2 2</i>	