		<b></b>	G	Г	т		J	0	σ	A		
CHARACTERISTICS         Standard : Based on MIL-DTL-38099 Series III         Shell Naterial       ::::::::::::::::::::::::::::::::::::											4	
Shell Material       : Aluminum         Shell Material       : Aluminum         Shell Material       : Aluminum         Shell Material       : BakZ Zn CN/ch15         Shell Material       : BakZ Zn CN/ch15         Shell Material       : Contact Size d van y on-conformity or damage         - Contact Size d van y on-conformity or damage       : SURIAU shall not be lable for any on-conformity or damage         - Contact Size d van y on-conformity or damage       : Surial shall not be lable for any on-conformity or damage         - Contact Size d van y on-conformity or damage       : Surial shall not be lable for any on-conformity or damage         - Contact Pating       : Sold van copper Alloy 0.8µm minimum         - Outability       : Sold van copper Alloy 0.8µm minimum         - Delivered with Souriau contacts and Accessories       : Sold van copper Alloy 0.8µm minimum         - Delivered with Souriau contacts and Accessories       : Sold van copper Alloy 0.8µm minimum         - Mass       : 24.14 g ± 10%       MoD N*         BASIC SERIES:       BD 7       13       Z       04       C         ORIENTATION :       Contact TYPE : Standard Crimp Contact       SOURIAU       MoD N*       Projectacte         SHELL TYPE : Standard Crimp Contact       ISS       ORIENTATION :       SOURIAU       SOURIAU DRG N°       SHELT			eries III	Keying Shown a	Connector dimension Dim Nominal	]						
- Durability :: 500 Mating cycles - Delivered with Souriau contacts and Accessories - Temperature Range :: 65°C to +175°C - Salt Spray :: 500 hours - Mass :: 24.14 g ± 10% - Mass :: 24.14 g ±	2	-Shell Plating: Black Zinc Nie-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elasto	ic mer	num	B         23.82+0.1/-0.15           R         32.5Max           S         34.9±0.4           W         2.2+0.9/-0.1			due to a use of the the Specifications issued	Products which does not comp by either of the Parties or by commendation, technical noti Country Jurisdict	oly with a third party ce.) ion & Control List		2
-Salt Spray : 500 hours -Mass : 24.14 g ± 10% -Mass : 24.14 g ± 10		-Delivered with Souriau contacts and A	accessories						3D713Z04AC			_
BASIC SERIES: 8D 7 - 13 Z 04 A C   SHELL TYPE : Jam nut Receptacle   CONTACT TYPE : Standard Crimp Contact   SHELL SIZE : 13   PLATING : Z = Black Zinc Nickel     CONTACT LAYOUT : 13-04     Source   BASIC SERIES:     8D     7     13   Z   04   A   C     07   13   Z   04   A   C     07   08   07   08   08   07   08   <	_		6				ISS DATE	Latest modification - by		CUSTOMER DRAWING	MOD N°	-
SHELL TYPE : Jam nut Receptacle       Image: Shell Type : Jam			8D 7 - 13	Z 04 A C			SCALE	Ger	neral linear lerances:	NPRDS / PROJECT		
DURIACI LATOUT . 13-04	<u>→</u>	CONTACT TYPE     : Standard Crimp Contact       SHELL SIZE : 13     CONTACT TYPE : PIN(500 Matings)						SOURIAU       This document is the SOURIAU.         WWW.SOURIAU.COM       it must not be reprised without the source of the				
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	Contact Layout $x$ $( \overset{P}{\oplus} )^{A} $ $( \overset{P}{\oplus} )^{A} $			JAM	Panel cutout NUT RECEPTACLE (TYPE 7)	<u>A</u>			
4	Contacts (Insert arrangement 13-4) Contact Location Location Location (mm) (mm)								
$\frac{1}{13} + \frac{1}{4} + \frac{1}{16} + \frac{1}{14} +$						<u> </u>			
ယ					Dim         Nominal           B         24.26+0/-0.25           ØC         25.65+0.25/-0				3
	<b>–</b>				SOURIAU shall not be liable	for any non-conformit	y 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.)				
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