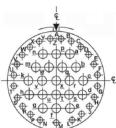
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CHARACTERSTICS Standard: Based on MIL-DTL: 38999 Series III Shell Material ::: Shell ::: Shel	ယ				LAYOUT SHOWN AS	EXAMPLE		3
Sundard : Based on MLL DT. 38999 Series III Shell Material : : Aluminium Shell Material : : Aluminium Shell Material : : Thermaplastic Contact Filting :: Copy Alloy 0 Sym minimum Soutact Filting :: Sold over copy Alloy 0 Sym minimum Soutact Filting :: Sold over copy Alloy 0 Sym minimum Soutact Filting :: Sold over copy Alloy 0 Sym minimum Soutact Filting :: Sold over copy Alloy 0 Sym minimum Soutact Filting :: Sold over copy Alloy 0 Sym minimum Soutact Filting :: Sold over copy Alloy 0 Sym minimum Soutact Filting :: Sold over copy Alloy 0 Sym minimum Soutact Filting :: Sold over copy Alloy 0 Sym minimum Soutact Filting :: Soutact Filting :: Souta			Keying Shown as example					
Shell Material Alta Maximum Shell Material Alta Maximum Shell Material Alta Maximum Shell Material Name Shell Material Name Shell Material Alta Maximum Shell Material Name		Standard - Deced on MIL DTL 20000 Series III		7				
-Temperature Range :-65°C to +200°C -Sait Spray ::48 hours BASIC SERIES: 8D SHELL TYPE :In line Receptacle CONTACT TYPE :Standard Crimp Contact SHELL SIZE :S DATE Latest modification - by MOD N° ORIENTATION : N SHELL SIZE :S DATE Latest modification - by MOD N° ORIENTATION : N SHELL SIZE :S DATE NPRDS / PROJECT Tis document is the property of SOURIAU SOURIAU SOURIAU WWW.SOURIAU.COM Tis document is the property of communicated without permission CONTACT TYPE : SOCKET(SOO Matings) PLATING : F = Nickel		-Shell Material: Aluminium-Shell Plating: Nickel-Insulator: Thermoplastic-Contacts: Copper Alloy-Seals & Grommet: Silicon Elastomer-Contact Plating: Gold over copper Alloy 0.8µm minimum	F 41.3 Max Z 31.5 Max		due to a use of the Products w the Specifications issued by either (professional recommends Coun FR	which does not comply with of the Parties or by a third par ation, technical notice.) try Jurisdiction & Cont Not Listed	rty trol List	2
-Salt Spray : 48 hours A 22-09-2016 First Release A 20-0-2016 First						F43BN		
BASIC SERIES: 8D 1 25 F 43 B N TITLE Aluminium Inline plug 8D series SHELL TYPE : In line Receptacle SHELL SIZE : 25 SOURIAU ORIENTATION : N SOURIAU WWW.SOURIAU.COM This document is the property of SOURIAU SOURIAU SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU SOURIAU SOURIAU This document is the property of SOURIAU SOURIAU SOURIAU Radia BD125F43BN-C 1/2							MODN	
BASIC SERIES: 8D 1 - 25 F 43 B N SCALE SCALE Tolerances: 359 1 - 859 1 - 1	_					CUSTOME		
BASIC SERIES. ab 1 23 F 43 B N Tolerances: 1				r 1	TITLE Aluminiu	m Inline plug 8D seri	es	
CONTACT TYPE : Standard Crimp Contact ORIENTATION : N SOURIAU SOURIAU.COM SOURIAU SHELL SIZE : 25 CONTACT TYPE : SOCKET(500 Matings) CONTACT LAYOUT : 25-43 FORMAT SOURIAU DRG N° SHEET PLATING : F = Nickel CONTACT CONTACT LAYOUT : 25-43 FORMAT SOURIAU DRG N° SHEET 1/2 Image: Additional contact Image: Additional contact Image: Additional contact Image: Additional contact SHEET	<u> </u>	,,,,,,,	43 B N			8	59	1
PLATING : F = Nickel FORMAT SOURIAU DRG N° SHEET A3 8D125F43BN-C 1/2				SUI	JRIAU WWW.SOURIAU.	COM it mus	SOURIAU st not be reproduced or	
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Contact Layout



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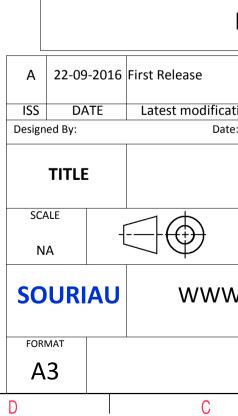
Contacts									
(Insert arrangement 25-43)									
Contact	Loca	ation		Location					
position	X-axis	Y-axis	Contact position ID	X-axis	Y-axis				
ID	(mm)	(mm)	position ib	(mm)	(mm)				
А	+.069 (1.75)	+.531 (13.49)	Z	069 (1.75)	+.531 (13.49)				
В	+.203 (5.16)	+.495 (12.57)	a	+.172 (4.37)	+.344 (8.74)				
С	+.324 (8.23)	+.425 (10.80)	b	+.258 (6.55)	+.172 (4.37)				
D	+.424 (10.77)	+.326 (8.28)	c	+.344 (8.74)	+.000 (0.00)				
E	+.493 (12.52)	+.205 (5.21)	<u>d</u>	+.344 (8.74)	172 (4.37)				
F	+.531 (13.49)	+.069 (1.75)	e	+.172 (4.37)	344 (8.74)				
G	+.531 (13.49)	069 (1.75)	<u>f</u>	+.000 (0.00)	344 (8.74)				
н	+.493 (12.52)	205 (5.21)	g	172 (4.37)	344 (8.74)				
J	+.424 (10.77)	326 (8.28)	h	344 (8.74)	172 (4.37)				
K	+.324 (8.23)	425 (10.80)	k	344 (8.74)	+.000 (0.00)				
L	+.203 (5.16)	495 (12.57)	m	258 (6.55)	+.172 (4.37)				
М	+.000 (0.00)	531 (13.49)	n	172 (4.37)	+.344 (8.74)				
N	203 (5.16)	495 (12.57)	p	+.000 (0.00)	+.344 (8.74)				
Р	324 (8.23)	425 (10.80)	q	+.086 (2.18)	+.172 (4.37)				
R	424 (10.77)	326 (8.28)	<u>r</u>	+.172 (4.37)	+.000 (0.00)				
S	493 (12.52)	205 (5.21)	S	+.172 (4.37)	172 (4.37)				
Т	531 (13.49)	069 (1.75)	t	+.000 (0.00)	172 (4.37)				
U	531 (13.49)	+.069 (1.75)	u	172 (4.37)	172 (4.37)				
V	493 (12.52)	+.205 (5.21)	v	172 (4.37)	+.000 (0.00)				
W	W424 (10.77) +.326		w	086 (2.18)	+.172 (4.37)				
Х	324 (8.23)	+.425 (10.80)	x	+.000 (0.00)	+.000 (0.00)				
Y	203 (5.16)	+.495 (12.57)							

Shell size	Arrangement no.	Number of contacts	Size contacts	Service rating	Contact location	Supersedes
25	-43	20	16	I	<u>a,b,c,d,e,f,q,h,k,m,</u> n,p,q,r,s,t,u,v,w,x	MS20057-43
		23	20		All others	

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	Country	Jurisd	liction & C	Control List				
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PN: 8D125F43BN								
ation - by						MOD N°		
te:			CUSTO	MER DRAW	ING			
Aluminium Inline plug 8D series								
	al linear ances:		NPR	OS / PROJEC	Т			
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W.SOURIAU.COM it must not be reproduced or communicated without permission								
SOU	RIAU D	DRG N°				SHEET		
8D2	L25F43	BN-C	T			2/2		
		В			А			