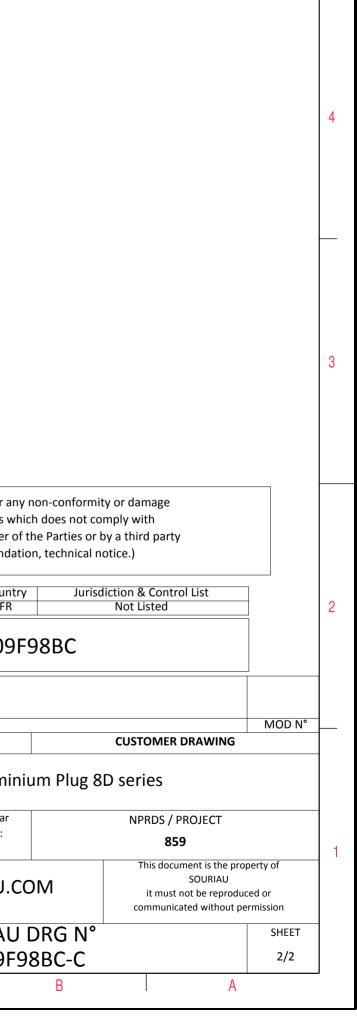
		I G I M				
CHARACTERISTICS         Shandard: Based on ML DTL 38999 Series III         Shell Matchial       :: Aluminium         Shell Matchial       ::: Aluminium         Shell Matchial       ::: Aluminium         Shell Matchial       ::: Aluminium         Ornated S Groume       ::: Connector differention         Contact Plating       ::: Gold over copper Alloy OSaym minimum         Sociated Plating       ::: Gold over copper Alloy OSaym minimum         Durability       ::: Contact Plating       ::: Gold over copper Alloy OSaym minimum         Durability       ::: Contact Plating       ::: Gold over copper Alloy OSaym minimum         Durability       ::: Contact Plating       ::: Contact Plating         Mass       ::: 2:: 03       ::: Contact Plating       ::: Contact Plating         Mass       ::: 2:: 03       ::: Contact Plating       ::: Contact Plating       ::: Contact Plating         Mass       ::: 2:: 03       ::: 2:: 03       ::: Contact Plating       ::: Contact Plating       ::: Contact Plating         Mass       ::: 2:: 03       ::: 2:: 03       :::	4			,	4	
CHARACTERISTICS         Sandard : Based on MIL-DTL 38999 Series III         Shell Material :: Aluminium         Shell Plating :: Rickel         Sindard :: Based on MIL-DTL 38999 Series III         Shell Plating :: Rickel         Sindard :: Based on MIL-DTL 38999 Series III         Sindard :: Based on MIL-DTL 38999 Series III:         Socials & Grommet :: Silcon Eastomet         - Ourability :: Social relation is sub on this control to sub on	ω		LAYOUT SHOWN AS EXAMPLE		3	
CHARACTERISTICS         Standard : Based on MIL-DTL 38999 Series II         Shell Material :: : : : : : : : : : : : : : : : : :		Keving Shown as example				
-Standard : Based on ML-DTI-38999 Series III       Dim       Notion and tool in the model of the m						
Shell Matrial       2       31 Max         Shell Matrial       2       31 Max         Shell Matrial       Nckel         Insulator       Thermoplastic         -Contacts       : Copper Alloy         Seals & Grommet       : Slicon Flastomer         - Contact Plaing       : Gold over copper Alloy 0.8um minimum         - Oritact Plaing       : Gold over copper Alloy 0.8um minimum         - Oritact Plaing       : Gold over copper Alloy 0.8um minimum         - Orelivered with Souriau contacts and Accessories       PN: 8D509F98BC         - Temperature Range       : 65°C to +200°C         - sait Spray       : 48 hours         - Mass       : 12.77 g ± 10%         BASIC SERIES:       8D       5         SHELL TYPE       : Plauminum Plug 8D series         SHELL SIZE : 09       ORIENTATION : C         ORIENTATION : C       SOURIAU       WWW.SOURIAU.COM         Tribe or communicated without permission		-Standard : Based on MIL-DTL-38999 Series III Dim Nominal				
- Durability       :: S00 Mating cycles         - Durability       :: S00 Mating cycles         - Delivered with Souriau contacts and Accessories         - Temperature Range       :: -65°C to +200°C         -: Salt Spray       :: 48 hours         - Mass       :: 12.77 g ± 10%         BASIC SERIES:       80 5         SHELL TYPE       : Plug with RFI Shielding         CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 09       09         Filt LISZE : 09       Page (CONTACT TYPE : SOCKET(500 Matings))		-Shell Material     : Aluminium       -Shell Plating     : Nickel       -Insulator     : Thermoplastic       -Contacts     : Copper Alloy       -Seals & Grommet     : Silicon Elastomer	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.)		0	
- Salt Spray : 48 hours   - Mass : 12.77 g ± 10%     BASIC SERIES: 8D   SHELL TYPE : Source Contact   SHELL SIZE<: 0.9	0	-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories				
- Mass : 12.77 g ± 10%     - Mass : 1			A 14-10-2016 First Release			
Designed By:       Date:       CUSTOMER DRAWING         Designed By:       Date:       CUSTOMER DRAWING         Main       Aluminium Plug 8D series         BASIC SERIES:       8D       5       -       09       F       98       C       SCALE       Aluminium Plug 8D series         SHELL TYPE : Plug with RFI Shielding       -       ORIENTATION : C       SCALE       Aluminium Plug 8D series       859         CONTACT TYPE : Standard Crimp Contact       ORIENTATION : C       ORIENTATION : C       SOURIAU       This document is the property of SOURIAU.COM         SHELL SIZE : 09       SHELL SIZE : 09       CONTACT TYPE : SOCKET(500 Matings)       WWW.SOURIAU.COM       This document without permission			ISS DATE Latest modification - by			
BASIC SERIES:       8D       5       -       09       F       98       B       C       SCALE       NPRDS / PROJECT       859         SHELL TYPE       : Standard Crimp Contact       ORIENTATION : C       NA       SOURIAU       This document is the property of SOURIAU       SOURIAU         SHELL SIZE : 09       SHELL SIZE : 09       CONTACT TYPE : SOCKET(500 Matings)       SOURIAU       WWW.SOURIAU.COM       This document is the property of SOURIAU		-IVIG33 . 12.// g ± 10/0				
A       BASIC SERIES.       BD       SD			TITLE Aluminium Plug 8D series	LE Aluminium Plug 8D series		
CONTACT TYPE       : Standard Crimp Contact         SHELL SIZE : 09       CONTACT TYPE : SOCKET(500 Matings)			Tolerances: 859		1	
		CONTACT TYPE : Standard Crimp Contact ORIENTATION	SOURIAU WWW.SOURIAU.COM it must not be reproduced or		1	
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