CHARACTERISTICS   Connector dimension     -Standard : Based on MIL-DTL-38999 Series III   Onnector dimension     -Shell Material   : Aluminium     -Shell Plating   : Black Zinc Nickel     -Insulator   : Thermoplastic     -Contacts   : Copper Alloy     -Seals & Grommet   : Silicon Elastomer	ת ת ב היים ב		0	∞   >	>	]
Charact Exercise   Soundard : Roaded on ML: OTL:38989 Series III     Soundard : Roaded on ML: OTL:38989 Series III     Sole Material ::::::::::::::::::::::::::::::::::::	4					4
Subsection Status				AMPLE		3
CHARCTERISTICS     -Shell Material   Eased on ML-OTL-38999 Series III     -Shell Material   ::::::::::::::::::::::::::::::::::::						
-Standard : Based on MIL-DTL-38999 Series II     Shell Material :: Aluminium     Shell Material :: Aluminium     -Shell Plating :: Black Zinc Nickel						
Shell Material   :: Aluminium     Shell Material   :: Aluminium     Shell Material   :: Black Zinc Nickel     -Insulator   :: Black Zinc Nickel     -Insulator   :: Copper Alloy X     Seals & Grommet   :: Silicon Elastomer     -Contract Plaing   :: Gold over copper Alloy XB,m minimum     -Ourbility   ::: Sol Mating cycles     -Durbility   ::: Sol Mating cycles     -Durbility   ::: Sol Mating cycles     -Durbility   ::: Sol Nating cycles     -Durbility   ::: Sol Nating cycles     -Durbility   ::: Sol Nating cycles     -Deleveed with Source   MOD N <sup>+</sup> -Sail Spray   ::: Sol Nating cycles     -Mass   ::: 29.47 g ± 10%     ORIENTATION :: A   MIL TYPE : Plug with RFI Shielding     Contract TYPE :: Standard Crimp Contact   IT     SHELL SZE :: 17   IT     PLATING :: Z = Black Zinc Nickel   IT     PLATING :: Z = Black Zinc Nickel   Contract TryPE : Plug with RFI Shielding     Contract TryPE :: Plug With RFI Shielding   Contract TryPE :: Plug With RFI Shielding     Contract TryPE :: Plug With RFI Shielding   Contract Lavourt :: 17:2* <td>Connector d</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Connector d					
-shell Plating   ::::::::::::::::::::::::::::::::::::	-Shell Material Aluminium	35.7 Max				-
-Insulator if thermoplastic contacts if thermoplastic contacts if thermoplastic contacts if the Specifications issued by either of the Parties or by a third party (professional recommendation, technical notice.)  contact Plaing is Gold over copper Alloy contacts and Accessories -belivered with Souriau contacts and Accessories -belivered with Souriau contacts and Accessories -belivered with Souriau contacts and Accessories -temperature Range cost cost size of by either of the Parties or by a third party (professional recommendation, technical notice.)  A is 29.47 g ± 10% A is 29.47 g ± 10% A is 29.47 g ± 10% A is 10-2016 first Release iss Date customer						
-Contacts          £. Contacts         £. Silicon Elastomer        Contact Plating		1123A1 08	the Specifications issued by either of t	he Parties or by a third party		
Point Plating   Contact Plating   Contact Plating   Contact Plating   Contact Plating   Contact Plating   PN: 8D517Z26PA   P			(professional recommendatio	n, technical notice.)		
Not Listed   Image: Sold over copper Alloy 0.8µm minimum   Image: Sold over copper Alloy 0.8µm minimu			Country	Iurisdiction & Control List		
-Delivered with Souriau contacts and Accessories -Temperature Range :: -65°C to +175°C -Sait Spray :: 500 hours -Mass :: 29.47 g ± 10% BASIC SERIES: 8D 5 17 Z 6 P A SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 17 PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SHELL SIZE : 17 PLATING :: Z = Black Zinc Nickel CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact SOURIAU CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug With RFI Shielding CONTAC	Contact Plating : Gold over copper Alloy 0.8μm minimum					2
-Temperature Range:   : 65°C to +175°C     -Salt Spray:   : 500 hours     -Mass:   : 29.47 g ± 10%     BASIC SERIES:   8D     SHELL TYPE:   Plug with RFI Shielding     CONTACT TYPE:   : Standard Crimp Contact     SHELL SIZE:   17     Z   26     PLATING:   Z     Basic Series:   8D     SHELL SIZE:   17     CONTACT TYPE:   : Standard Crimp Contact     SHELL SIZE:   17     CONTACT TYPE:   : Standard Crimp Contact     SHELL SIZE:   17     CONTACT TYPE:   : Standard Crimp Contact     SHELL SIZE:   17     CONTACT TYPE:   : Standard Crimp Contact     Struct   CONTACT TYPE:     Rist Source   Source     Source   Source     Contact Trype:   : Standard Crimp Contact     Standard Crimp Contact   : Standard Crimp Contact     Source   : Source     Contact Trype:   : Standard Crimp Contact     Standard Crimp Contact   : Standard Crimp Contact     Standard Crimp Contact   : Standard Crimp	-Durability : 500 Mating cycles					
-Salt Spray : 500 hours -Mass : 29.47 g ± 10% BASIC SERIES: <u>8D</u> 5 - 17 Z 26 P A <u>ISS DATE</u> Latest modification - by <u>MOD N<sup>6</sup></u> BASIC SERIES: <u>8D</u> 5 - 17 Z 26 P A <u>ISS DATE</u> Latest modification - by <u>Date</u> <u>CUSTOMER DRAWING</u> SHELL TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : Z = Black Zinc Nickel <u>CONTACT TYPE</u> : PIN(500 Matings) PLATING : Z = Black Zinc Nickel <u>SUBJECTED</u> <u>CONTACT LAYOUT</u> : 17-26 <b>A</b> 18-10-2016 First Release <u>MOD N<sup>6</sup></u> <b>CONTACT TYPE</b> : Standard Crimp Contact <u>SOURIAU</u> COM <b>CONTACT TYPE</b> : PIN(500 Matings) <u>CONTACT TYPE</u> : PIN(500 Matings) <u>CONTACT TYPE</u> : PIN(500 Matings) <u>CONTACT TYPE</u> : Diate <u>SOURIAU</u> <u>SOURIAU</u> <u>SOURIAU DRG N<sup>6</sup></u> <u>SHEET</u> <u>A3</u> <u>SOURIAU</u> <u>NEWW.SOURIAU DRG N<sup>6</sup> <u>SHEET</u> <u>1/2</u></u>	-Delivered with Souriau contacts and Accessories		PN: 8D5172	26PA		
-Salt Spray : 500 hours -Mass : 29.47 g ± 10% -Mass : 29.47 g ± 10% BASIC SERIES: 8D 5 17 Z 26 P A SHELL TYPE : Plug with RFI Shielding CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : Z = Black Zinc Nickel CONTACT TYPE : PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT TYPE : PIN(500 Matings) PLATING : Z = Black Zinc Nickel CONTACT INPE : PIN(500 Matings) PLATING : Z = Black Zinc Nick	-Temperature Range : -65°C to +175°C					-
BASIC SERIES:   8D   5   17   Z   26   P   A     BASIC SERIES:   8D   5   17   Z   26   P   A     SHELL TYPE : Plug with RFI Shielding   CONTACT TYPE : Standard Crimp Contact   ORIENTATION : A   SCALE   General linear   NPRDS / PROJECT     CONTACT TYPE : Standard Crimp Contact   ORIENTATION : A   CONTACT TYPE : PIN(500 Matings)   This document is the property of SOURIAU   SOURIAU     PLATING : Z = Black Zinc Nickel   CONTACT TYPE : PIN(500 Matings)   FORMAT   SOURIAU DRG N°   SHEET     Homman   SOURIAU   SOURIAU DRG N°   SHEET   A3   8D517Z26PA-C   1/2	-Salt Spray : 500 hours					
BASIC SERIES:   8D   5   17   Z   26   P   A     BASIC SERIES:   8D   5   -   17   Z   26   P   A     SHELL TYPE:   Plug with RFI Shielding     SCALE   Contact Type:   Standard Crimp Contact:     859     CONTACT TYPE:   Standard Crimp Contact:       SOURIAU      SHELL SIZE:   17   Z   26   P   <				CUSTOMER DRAWING		$\vdash$
BASIC SERIES:   8D   5   -   17   Z   26   P   A   SCALE   SCALE   Tolerances:   Scale						-
BASIC SLENES.   OB   3   17   2   20   P   A     SHELL TYPE   Plug with RFI Shielding   17   2   20   P   A   NA   Tolerances:   ±   859     CONTACT TYPE   : Standard Crimp Contact   ORIENTATION : A   NA   SOURIAU   WWW.SOURIAU.COM   This document is the property of SOURIAU     SHELL SIZE : 17   CONTACT TYPE : PIN(500 Matings)   CONTACT LAYOUT : 17-26   FORMAT   SOURIAU DRG N°   SHEET     HIM US / HOLEL   1/2   1/2   1/2   1/2   1/2						_
CONTACT TYPE : Standard Crimp Contact   ORIENTATION : A   SOURIAU   WWW.SOURIAU.COM   This document is the property of SOURIAU     SHELL SIZE : 17   CONTACT TYPE : PIN(500 Matings)   CONTACT LAYOUT : 17-26   FORMAT   SOURIAU DRG N°   SHEET     PLATING : Z = Black Zinc Nickel   CONTACT LAYOUT : 17-26   FORMAT   SOURIAU DRG N°   SHEET     1/2   1/2			-[			1
SHELL SIZE : 17   CONTACT TYPE : PIN(500 Matings)   SOURIAU   it must not be reproduced or communicated without permission     PLATING : Z = Black Zinc Nickel   CONTACT LAYOUT : 17-26   FORMAT   SOURIAU DRG N°   SHEET     A3   8D517Z26PA-C   1/2				COLIDIALI	property of	1
PLATING : Z = Black Zinc Nickel CONTACT LAYOUT : 17-26 FORMAT SOURIAU DRG N° SHEET   A3 8D517Z26PA-C 1/2		SUURIA	WWW.SOURIAU.CC	JIVI it must not be reproc		
A3 8D517Z26PA-C 1/2	· · · · · · · · · · · · · · · · · · ·					-
		CONTACT LATOOT . 17-20				

