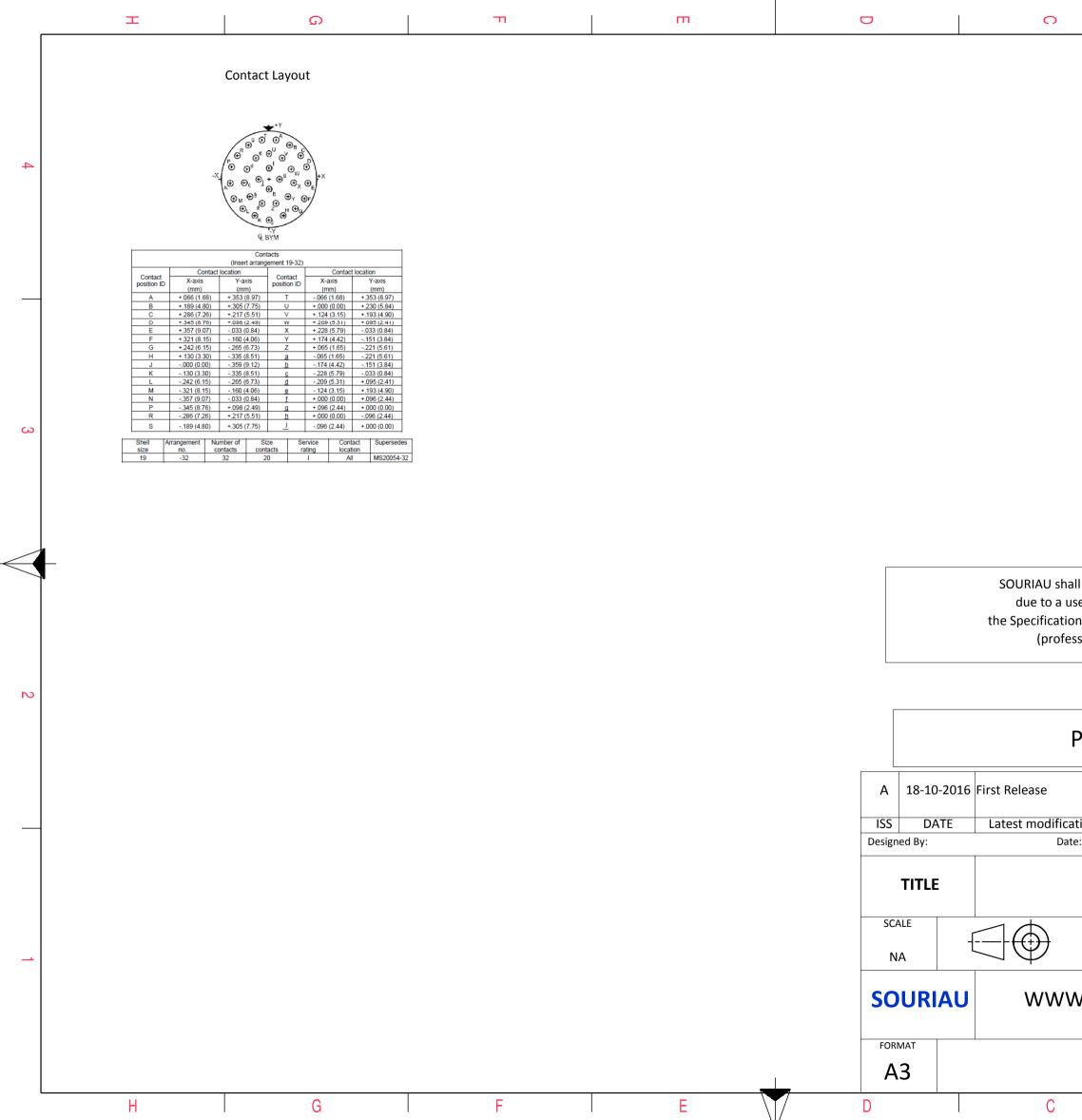
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CHAACTERISTICS Studiard : Based on MLCT1-38999 Series III Shell Material : compatible Shell Plating : cold over cooper Alloy Seels & Grommet : sellion I Bastomer -Contact F Plating : cold over cooper Alloy 0.3µm minimum Seels & Grommet : sellion I Bastomer -Dourability : cold over cooper Alloy 0.3µm minimum -Seels & Grommet : sellion I Bastomer -Contact S pring : cold over cooper Alloy 0.3µm minimum -Seels & Grommet : sellion I Bastomer -Mass : still Sig : 10 % -Mass : sill 0 g ± 10 % -Mass : sill 0 g ± 10 % Seel M F1 Shelding Contact Type : Standard Crimp Contact Seel M F1 Shelding Contact Type : Standard Crimp Contact Shell LYPE : Plug with RF1 Shelding	ω ·	LAYOUT SHOWN AS EXAMPLE 3
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 Contact Plating :: Gold over copper Alloy 0.8µm minimum - Contact Plating :: 500 Mating cycles - Durability :: 500 Mating cycles - Delivered without Souriau contacts - Temperature Range :: 65°C to +200°C - Sait Spray :: 2000 hours - Mass :: 31.9 g ± 10% A 18-10-2016 First Release - Mass :: 31.9 g ± 10% - Motor Lister :: Customer Drawming - Delivered W/O Contacts - SHELL TYPE :: Plug with RFI Shielding - Contact TYPE :: Standard Crimp Contact - SHELL SIZE :: 19 - Mass :: 31.9 g ± 10% - Motor Dass :: Moto	-Shell Material : Composite -Shell Plating : Nickel -Insulator : Thermoplastic	Max SOURIAU shall not be liable for any non-conformity or damage Max due to a use of the Products which does not comply with L-6g the Specifications issued by either of the Parties or by a third party
- Delivered without Souriau contacts - Temperature Range ::: 65°C to +200°C - Salt Spray ::: 2000 hours - Mass ::: 31.9 g ± 10% BASIC SERIES:: 8D 5 - 19 M 32 SHELL TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact: SHELL SIZE :: 19 M 32 S L CONTACT TYPE :: Standard Crimp Contact: 0RIENTATION :E SHELL SIZE :: 19 This document is the property of souriation - bre reproduced or communicated without permission		
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