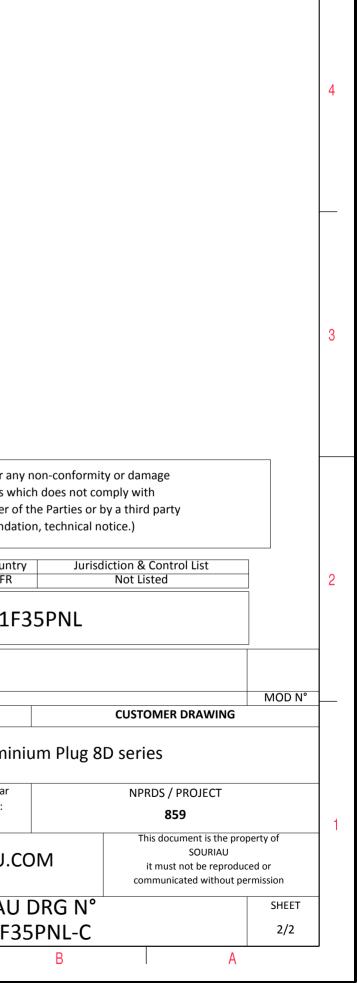
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Contact Plating :: Gold over copper Alloy 0.8µm minimum -Durability :: 500 Mating cycles -Delivered Without Souriau contacts -Temperature Range :: -65°C to +200°C -Sait Spray :: 48 hours -Mass :: 13.82 g ± 10% Mod N# Delivered W/D Contact Switclu TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact Switclu SZE :: 11 CONTACT TYPE :: Standard Crimp Contact Switclu SZE :: 11 CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Nickel CONTACT TYPE :: Nickel CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact Switclu SZE :: 11 CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Plug with RFI Shielding CONTACT TYPE :: Standard Crimp Contact Source and the reproduced or communicated without permission Trust on be reproduced or communicated without permission Tournatt SOURIAU DRG N° SHEEL Source and the reproduced or communicated without permission Tournatt Source and the reproduced or communicated without permission Tournatt Source and the reproduced or communicated without permission Tournatt Substance Source and the reproduced or communicated without permission Tournatt Source and the reproduced or communicated without permission Tournatt Substance Source and the reproduced or communicated without permission Tournatt Substance				Country	/ Invicdiction & Control List]	
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