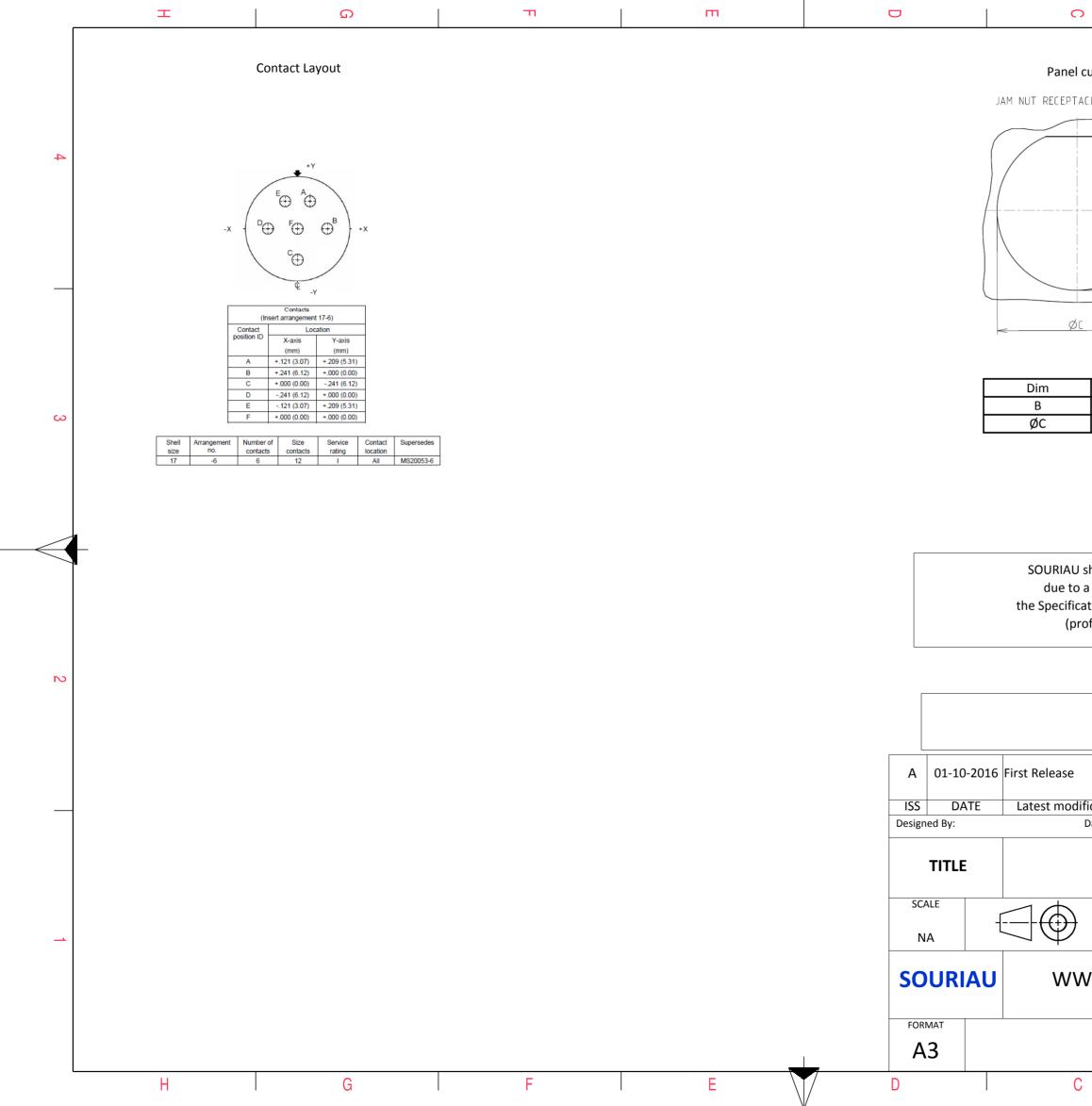


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CHARCENSICE Shadard: fased on MU-DT-38999 Series III Shall Material Maintoine Shall Shall molt be liable for any non-conformity or durage: due to a use of the Products which does not compy with the Specificanone Scoot optic with out barted to be visioned recommendation, technical notice. Shall Shall molt Baterial Maintoine Maintoine Maintoine Shall Shall molt Baterial Maintoine Maintoine <t< td=""><td>4</td><td>S The second sec</td><td></td><td></td><td></td><td></td><td></td></t<>	4	S The second sec					
CHARACTERISTICS Standard : lased on ML-DT-38999 Series II Shell Material :: Aluminium Shell Scrommet : Sliconsector dimension Seals & Grommet : Sliconsector dimension - Contact Pharma (Rog et al.) : Contactor dimension - Source Range : Source Range - Source Range : Source Range - Mass : Stource Range : Source Range - Mass : Source Range				LAYOUT SHOW	N AS EXAMPLE		
-Salt Spray : 500 hours -Mass : 35.04 g ± 10% -Mass : 35.04 g ± 10% BASIC SERIES: 8D 7 - 17 W 06 P D L SHELL TYPE : Jam nut Receptacle CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 17 PLATING : W = Olive drab Cadmium CONTACT TYPE : PIN(S00 Matings) PLATING : W = Olive drab Cadmium CONTACT TYPE : PIN(S00 Matings) CONTACT TYPE : PIN(S00 Matings)	 -Standard : Based on MIL-DTL-38999 Series III -Shell Material : Aluminium -Shell Plating : Olive drab Cadmium -Insulator : Thermoplastic -Contacts : Copper Alloy -Seals & Grommet : Silicon Elastomer -Contact Plating : Gold over copper Alloy 0.8µm minimum -Durability : 500 Mating cycles -Delivered without Sourium contacts -Temperature Range : -65°C to +175°C 	andard : Based on NL-DTL-38999 Series III Dim Nominal hell Material : Aluminium A 44.5±0.3 hell Plating : Olive drab Cadmium B 30.15+0.1/-0.15 hell Plating : Olive drab Cadmium B 30.15+0.1/-0.15 sulator : Thermoplastic R 32.5Max sulator : Copper Alloy V/V THREAD M25x1-6g vort Haterial : Sou Mating cycles Image: Commendation, technical notice.) elivered without Souriar contacts : Sou Mating cycles Image: Commendation contacts					
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