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an el el su nn al: in t : : : : : : : : : : : : : : : : : :	ndard : Based on MIL-DTL-38999 Se II Material : Aluminium II Plating : Olive drab Ca Ilator : Thermoplast tacts : Copper Alloy Is & Grommet : Silicon Elasto tact Plating : Gold over co ability : 500 Mating c vered with Souriau contacts and A apperature Range : -65°C to +17 Spray : 500 hours C SERIES: L TYPE : Plug with RFI Shielding TACT TYPE : Standard Crimp Cor L SIZE : 17	ndard : Based on MIL-DTL-38999 Series III   II Material : Aluminium   II Plating : Olive drab Cadmium   ilator : Thermoplastic   tacts : Copper Alloy   is & Grommet : Silicon Elastomer   tact Plating : Gold over copper Alloy 0.8µm minin   ability : 500 Mating cycles   vered with Souriau contacts and Accessories   nperature Range : -65°C to +175°C   Spray : 500 hours     C SERIES: 8D   AL TYPE : Plug with RFI Shielding   TACT TYPE : Standard Crimp Contact   L SIZE : 17   ING   ING : W = Olive drab Cadmium	RACTERISTICS  hdard : Based on MIL-DTL-38999 Series III  Il Material : Aluminium  Il Plating : Olive drab Cadmium  lator : Thermoplastic  tacts : Copper Alloy Is & Grommet : Silicon Elastomer  tact Plating : Gold over copper Alloy 0.8µm minimum  ability : 500 Mating cycles  vered with Souriau contacts and Accessories  hperature Range : -65°C to +175°C Spray : 500 hours  C SERIES: 8D 5 - 17 W 22 A  L TYPE : Plug with RFI Shielding TACT TYPE : Standard Crimp Contact L SIZE : 17  TNG : W = Olive drab Cadmium	comme   ndard : Based on MIL-DTL-38999 Series III   II Material   : Aluminium   ØS   Z   II Plating   : Olive drab Cadmium   lator   : Thermoplastic   tacts   : Copper Alloy   Is & Grommet   : Silicon Elastomer   tact Plating   : Gold over copper Alloy 0.8µm minimum   ability   : S00 Mating cycles   vered with Souriau contacts and Accessories   nperature Range   : -65°C to +175°C   Spray   : S00 hours     CSERIES:   8D	RACTERISTICS         udard : Based on MIL-DTL-38999 Series III         II Material       : Aluminium         II Plating       : Olive drab Cadmium         ulator       : Thermoplastic         tacts       : Copper Alloy         Is & Grommet       : Silicon Elastomer         tacts       : Sold over copper Alloy 0.8µm minimum         ability       : Sold over conper Alloy 0.8µm minimum         comperature Range       : -65°C to +175°C         Spray       : Sold hours         CSERIES:       : 8D       5         ILTYPE       : Plug with RFI Shielding	Connector dimension         Idard : Based on MIL-DTL-38999 Series III         II Material       : Aluminium         II Plating       : Olive drab Cadmium         lator       : Thermoplastic         tacts       : Copper Alloy         is & Grommet       : Silicon Elastomer         tact Plating       : Gold over copper Alloy 0.8µm minimum         ability       : 500 Mating cycles         vered with Souriau contacts and Accessories         nperature Range       : - 65°C to +175°C         Spray       : 500 hours         CSERIES:       8D       5         L TYPE       : Plug with RFI Shielding       ORIENTATION : A         LSZE: 17       ORIENTATION : A       CONTACT TYPE : Plug (S00 Matings)         LSZE: 17	Steping Shown as example         RACTERISTICS         Madref is sead on MIL-DTL 38999 Series III         III Material       : Aluminium         IPating       : Olive drab Cadmium         Material       : Silicon Elastomer         tatch Plating       : Colle drab Cadmium         Material       : Comector dimension         Dim       Nominal         Qite drab Cadmium       : Dim         Material       : Comector dimension         Material       : Comector dimens	ACTERISTICS         Idard : Based on MIL-DT-38999 Series II         II Adterial ::::::::::::::::::::::::::::::::::::	Screame       Source screame         Screame       Since screame         Screame       Sin

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