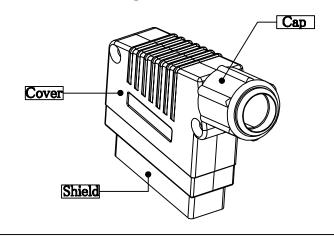
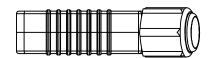
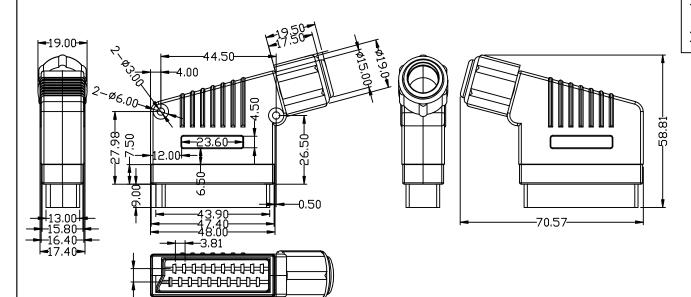
## Standard Drawing:







## MATERIAL & FINISH FOR SCART PLUG:

1.INSULATOR: PBT & GLASS-FIBER 2.COVER: ZINC ALLOY & PLATED

3.CONTACT SPACING: 3.81mm PITCH
4.PIN CONTACT: A.BRASS TIN PLATING
B.BRASS GOLD PLATING

**5.METAL SHIELD:** 

A.STAINLESS

B.BRONZE GOLD PLATED

## <u>Inspection conditions:</u>

A. Current rating: 3A/250Vac

B. Thermal shock:  $\frac{-55 \cdot C}{30 \text{Min}} \sim \frac{25 \cdot C}{5 \text{Min}} \sim \frac{105 \cdot C}{30 \text{MiN}}$ C. Contact resistance: Current 100mA
D. Insulation resistance: Voltage DC 500V

Duration: 1Min.

E. Dielectric withstanding voltage: Volage 1000Vac

Duration: 1Min

F. Measnring environment: Temp 25-C, Humidity 66%R.H.

## Note:

Technical modifications reserved;

no responsibility is accepte for the accuracy of this information.

<b>Date:</b> 06.09.2017	AB	EVN
Edited by: 06.09.2017	AB	
Checked by: 06.09.2017	FM	electronic components GmbH  MEDIATECHNOLOGY
Revision:		Part number: SCART-ST-VMG

Scart Connector male type, fully metall housing, gold contact for solder