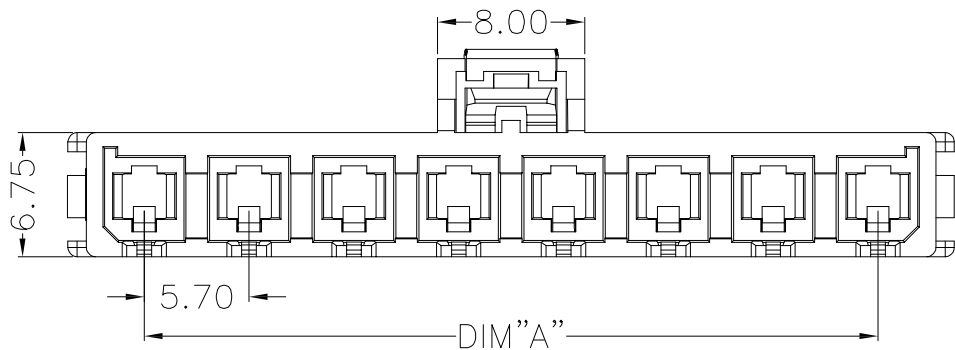


RoHS



Specification:

- Voltage Rating: 600V AC/DC
- Insulation Resistance: 100MΩ Min
- Withstanding Voltage: 2200VAC (1Min)
- Contact resistance: 10mΩ (Max).
- Operation Temperature: -40°C to +105°C

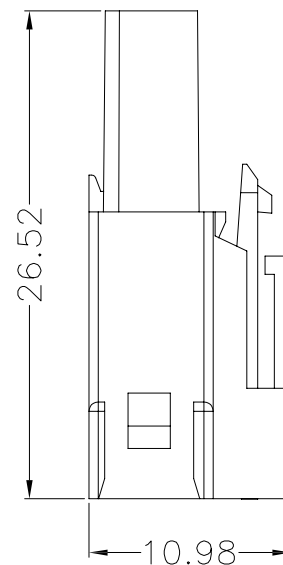
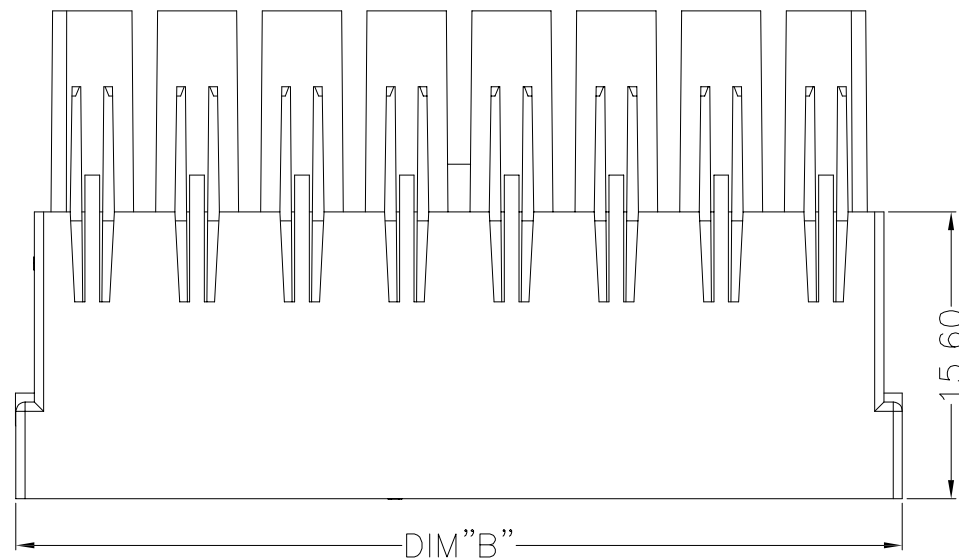
Material:

- Insulator (Housing): Nyion 66 (UL94V-0)
- Color: Black


Ordering Information

SCT5701MH - xx B BK 173

No. of Pins See Table Insulation B=PA66 V0 Color BK=Black



Dimensions		Part NO	PIN
A	B		
5.70	14.10	SCT5701MH-02BBK173	2
11.40	19.90	SCT5701MH-03BBK173	3
17.10	25.50	SCT5701MH-04BBK173	4
22.80	31.40	SCT5701MH-05BBK173	5
28.50	37.30	SCT5701MH-06BBK173	6
32.40	43.00	SCT5701MH-07BBK173	7
39.90	48.80	SCT5701MH-08BBK173	8

REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	OPERATION	DRAW	YANG	2016.06.06	SCALE	—	 SCONDAR ELECTRONIC LIMITED	
					X. X	±0.30	DESIGN		UNIT	mm		
					X. XX	±0.20	CHECK	ZHONG	2016.06.06	SIZE		A4
					X. XXX	±0.10	APPROVE	Lisa	2016.06.06	SHEET		1/1
					Angle	±3°			PROJ.	Part No.	Part No.	SCT5701MH-xxBBK173
					DIM	TOL			TITLE:	5.70mm Pitch Wire to Wire Male Housing xx Circuits PA66 V0 Black MPQ=1KPCS		