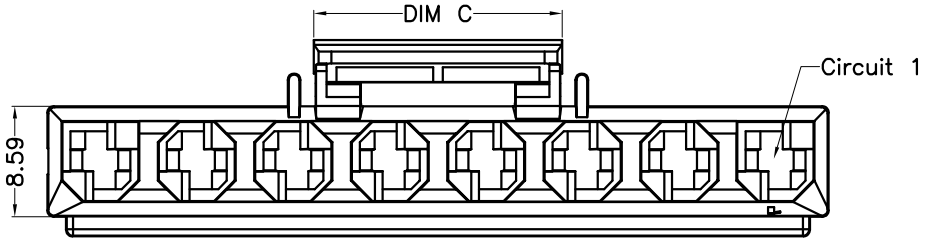
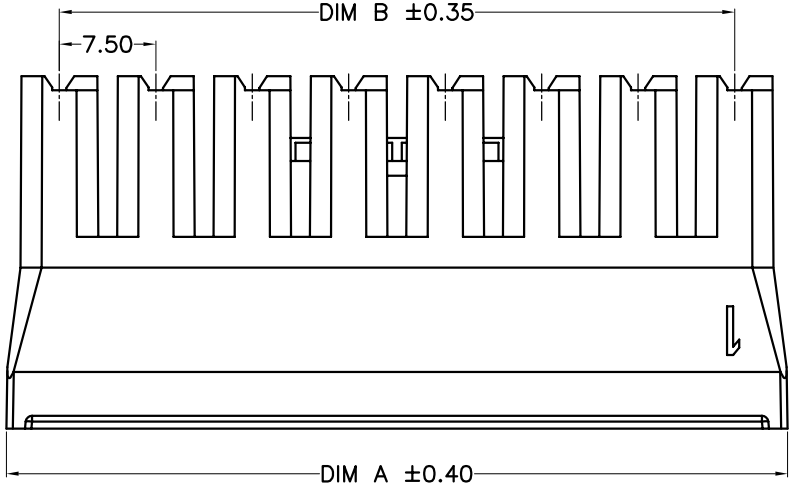
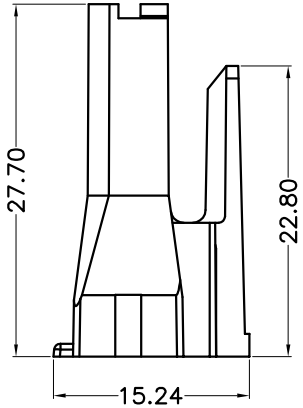
Features:
1. 02~08 circuits available;
2. Material:Nylon 66 UL 94V-0;
3. Accepts H750S11 terminal;
4. Mates with H7500S13 H7500S14 header;
5. Coloe:Black/Natural

Current rating:10A or 18A or 32A AC/DC.
Voltage rating:600V AC or 600V DC Max.
Contact resistance: 5mΩ Max.
Insulation resistance:1000MΩ Min.
Withstanding voltage:5000VAC/minute.
Ambient temperature rang:-45°C~105°C.







Dimensional Information(mm)

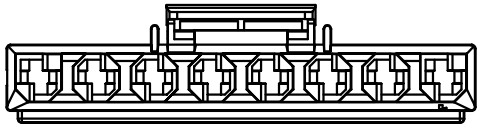
Circuits	DIM A	DIM B	DIM C
02	15.70	7.50	12.00
03	23.20	15.00	12.60
04	30.70	22.50	19.30
05	38.20	30.00	19.30
06	45.70	37.50	19.30
07	53.20	45.00	19.30
08	60.70	52.50	19.30

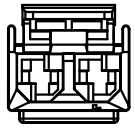
H7500S12-XX-XX

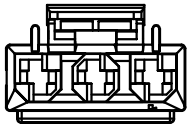
SERIES NO:

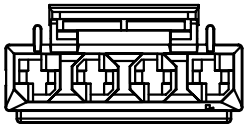
PIN Q'PY:
02~08

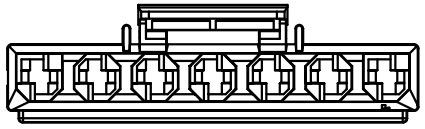
Color:
CN-Natural
CB-Black

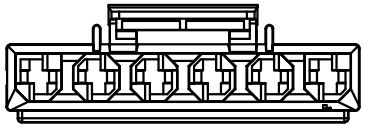

8 CKTS

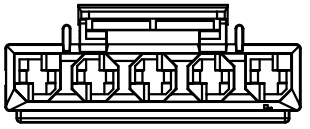

2 CKTS


3 CKTS


4 CKTS


7 CKTS


6 CKTS

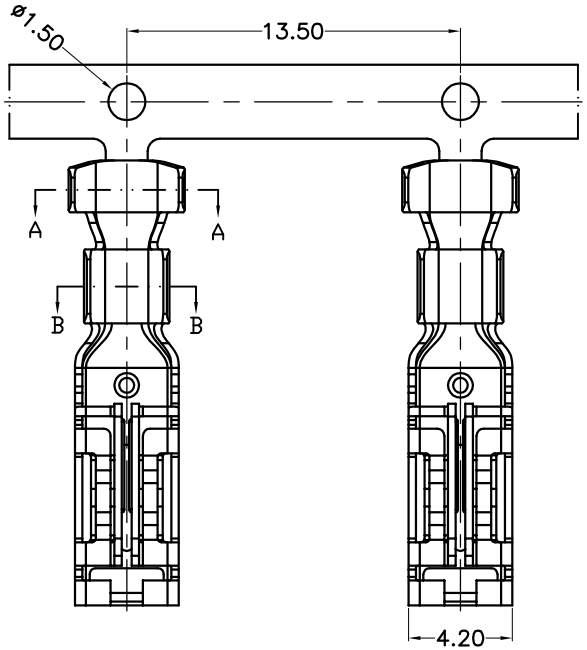

5 CKTS

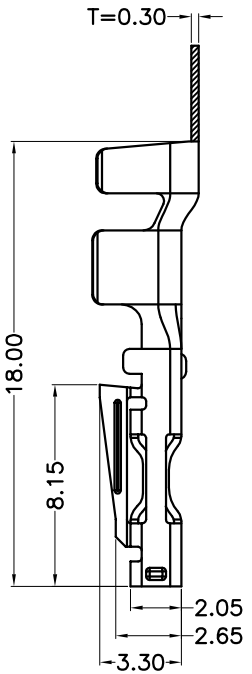
REV	Description	DATE	GENERAL TOLERANCES (unless specified)	UNITS	MM	DATE	2024-10-23	东莞市恒创连接器有限公司 DONG GUAN SHI HENG CHUANG CONNECTOR COMPANY LIMITED	
A	新版发行	2024-10-23	X.X±0.4	SCALE	1:1	DRAWING	Liu zhi guo		
			X.XX±0.25	REV	A	CHECKED BY	Li peng	PRODUCT NAME	7.50 mm wire to Board housing
			X.XXX±0.15			APPROVAL BY	OYSW	RART NUMBER	H7500S12-XX-XX

Features:

1. Material:Brass or
   High conductivity copper alloy;
2. Finished:Tin-plated over nickel;
3. Used in H7500S12 housing;
4. Wire range:#10~#24 AWG.

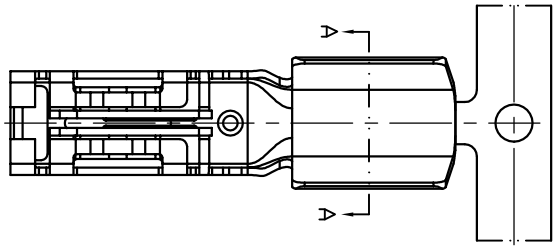
Current rating:10A or 18A or 32A AC/DC.
Voltage rating:600V AC or 600V DC Max.
Contact resistance: 5mΩ Max.
Insulation resistance:1000MΩ Min.
Withstanding voltage:5000VAC/minute.
Ambient temperature rang:-45°C~105°C.

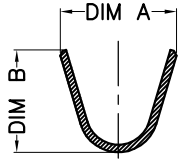




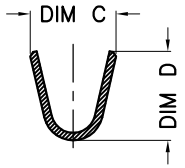
Ordering Information

Part NO	Wire range	DIM A	DIM B	DIM C	DIM D	MAT
01	#10~#12	5.30	5.25			Cu-ETP
02	#14~#16	4.70	4.10	3.50	3.60	Brass
03	#22~#24	3.40	2.00	2.80	2.20	Brass

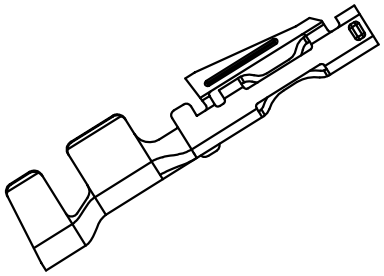


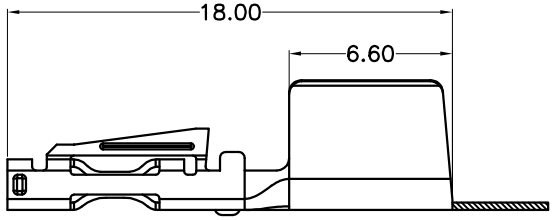


A-A



B-B





H7500S11-XX

SERIES NO:

Wire range:
01:#10~#12
02:#14~#16
03:#22~#24

REV	Description	DATE	GENERAL TOLERANCES (unless specified)	UNITS	MM	DATE	2024-10-23	东莞市恒创连接器有限公司 DONG GUAN SHI HENG CHUANG CONNECTOR COMPANY LIMITED	
A	新版发行	2024-10-23	X.X±0.4	SCALE	1:1	DRAWING	Liu zhi guo		
			X.XX±0.25	REV	A	CHECKED BY	Li peng	PRODUCT NAME	7.50 mm wire to Board Terminal
			X.XXX±0.15			APPROVAL BY	OYSW	RART NUMBER	H7500S11-XX