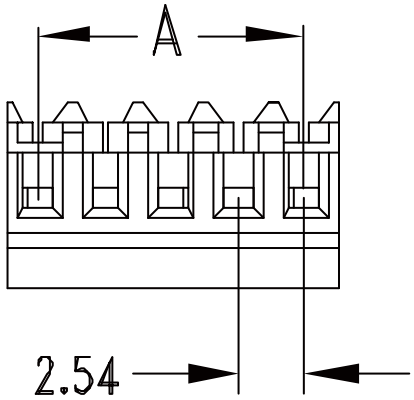
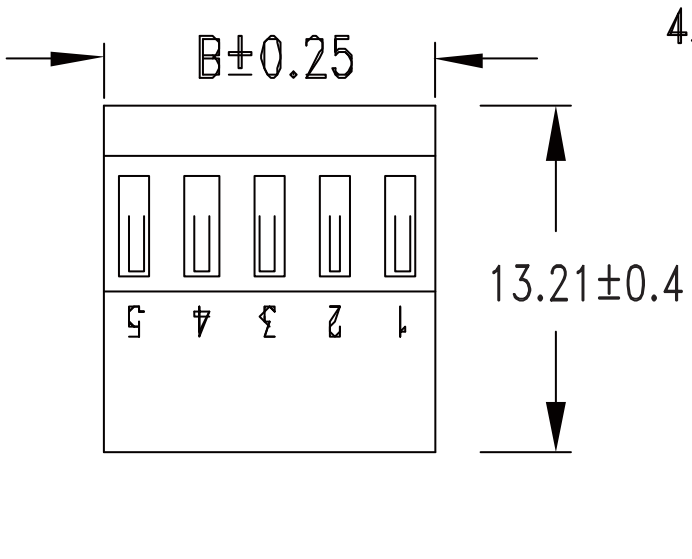
- Closed End type
- Without Polarizing Tabs





Features:

- 2 ~ 24 circuits available
- Housing material: UL 94V-2 nylon 66
- Terminal material: Phosphor bronze
- ③ Finished: Tin-plated 100u" over nickel 30u"
- With or without Polarizing Tabs
- With Locking Ramp
- Feed-Thru and Closed End type
- Wire range: AWG #22 ~ #28 (Flat ribbon wire)

Specification:

- Current rating: 3A AC, DC
- Voltage rating: 250V AC Max.
- ② Contact resistance: Initial value/See table 1.
  After environmental testing/Twice of Initial.
- Insulation resistance: 1000MΩ Min.
- Dielectric strength: 1500V AC/minute
- Ambient temperature range: -40°C ~ 105°C
  (Including temperature rise)

Dimensional Information (mm)

Circuits	Dim. A	Dim. B
xx	2.54 x (xx - 1)	2.54 x (xx)

Note: xx = Number of circuits, 02 ~ 24

Color	Wire size	Contact resistance
Red	#22	10mΩ Max.
White	#24	15mΩ Max.
Blue	#26	20mΩ Max.
Green	#28	30mΩ Max.

RoHS Compliant

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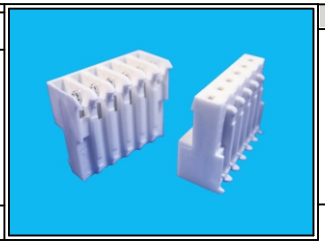
DRAWING BY CY		TOLERANCES ARE
CHECKED BY GENIUS		X. ±
UNIT / mm	SCALE 1 : 1	.X ±
DATE		.XX ±
SIZE A4	PPOJECTION	.XXX ±
		ANG ±



ORDER INFORMATION

MT-HLxx-xx-LF
- SERIES
- CLOSED END HOUSING
- 22~28AWG
- 02~24WAY
- LEADFREE

DESCRIPTION: