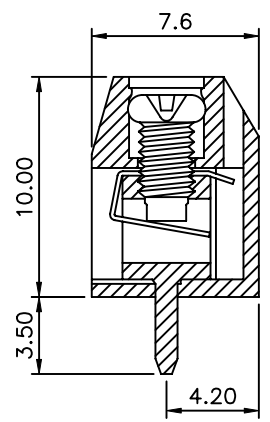
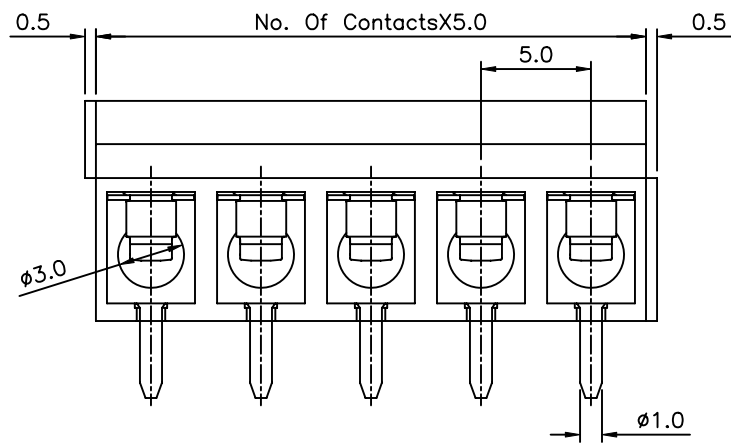
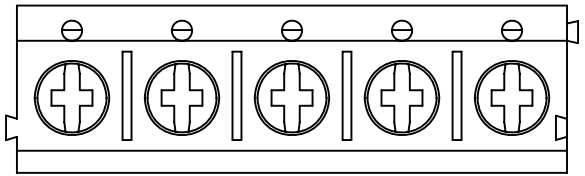


Recommended P.C.B. Layout



SPECIFICATION

Voltage Rating:250V AC
 Current Rating:15 Amps/Way Max.
 Contact Resistance:20 Milliohms Max.
 Insulation Resistance:5000 Megaohms/1000V
 Withstanding Voltage:1500V AC(1Minute),Test Time=60Sec/1Pcs
 Operation Temperature:-33°C~+120°C
 Soldering Reliability:Test Temperature:260°C±10°C
 10 Seconds Max.

Torque:4.0 kgf.cm/M2.6
 Wire Range:14~24AWG
 Contact(Metal Housing):Brass(CuZn)
 Terminal Screw:Steel,Galvanized With Cr3+ Plated
 Wire Guard:Stainless Steel
 Surface Of Solder Tail:Tin Plated
 ⚠ Insulator:Polyamide+G.F.(UL94V-0)
 RoHS Compliant

⚠ TBN XX A - XX - H
 (1) (2) (3) (4) (5)

- (1) TBN:5.0 Terminal Block Wire Protector Type
- (2) XX:No. Of Position
- (3) A:10mm Height
- (4) XX:Insulator Color
 Blank:Blue
 BK:Black
- (5) H:RoHS Compliant

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AUK CONTRACTORS CO., LTD.

CATEGORY		APPROVED BY		UNLESS OTHERWISE SPECIFIED TOLERANCES ARE X. ±0.50 .X ±0.30 .XX ±0.20 ANG. ±1°				
PART No. TBNXXA-XX-H		MEI						
DRAWING No. TBNXXA-XX-H		CHECKED BY HZF						
SCALE NONE		DRAWING BY QQJ						
REV.	A1	UNIT mm	⊕					
NO.	REV.	REVISIONS		CHK	DATE			