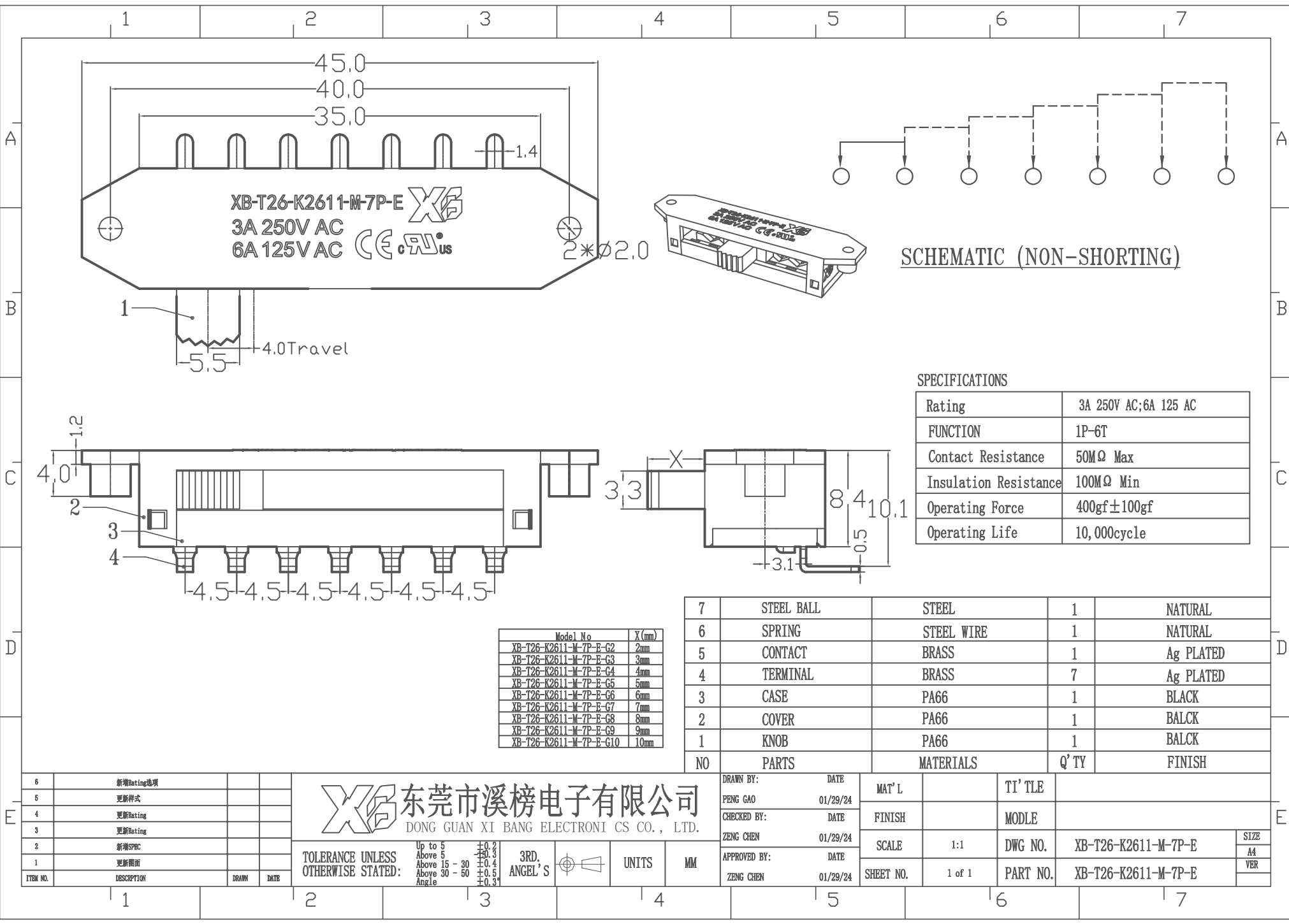




XB-T26-K2611-M-7P-E
3A 250V AC
6A 125V AC



2*Ø2.0

SCHEMATIC (NON-SHORTING)

SPECIFICATIONS

Rating	3A 250V AC;6A 125 AC
FUNCTION	1P-6T
Contact Resistance	50MΩ Max
Insulation Resistance	100MΩ Min
Operating Force	400gf±100gf
Operating Life	10,000cycle

Model No	X (mm)
XB-T26-K2611-M-7P-E-G2	2mm
XB-T26-K2611-M-7P-E-G3	3mm
XB-T26-K2611-M-7P-E-G4	4mm
XB-T26-K2611-M-7P-E-G5	5mm
XB-T26-K2611-M-7P-E-G6	6mm
XB-T26-K2611-M-7P-E-G7	7mm
XB-T26-K2611-M-7P-E-G8	8mm
XB-T26-K2611-M-7P-E-G9	9mm
XB-T26-K2611-M-7P-E-G10	10mm

7	STEEL BALL	STEEL	1	NATURAL
6	SPRING	STEEL WIRE	1	NATURAL
5	CONTACT	BRASS	1	Ag PLATED
4	TERMINAL	BRASS	7	Ag PLATED
3	CASE	PA66	1	BLACK
2	COVER	PA66	1	BALCK
1	KNOB	PA66	1	BALCK
NO	PARTS	MATERIALS	Q' TY	FINISH

XB 东莞市溪榜电子有限公司
DONG GUAN XI BANG ELECTRONICS CO., LTD.

TOLERANCE UNLESS OTHERWISE STATED:

Up to 5 ±0.2
Above 5 ±0.3
Above 15 - 30 ±0.4
Above 30 - 50 ±0.5
Angle ±0.3°

3RD. ANGEL'S



UNITS

MM

DRAWN BY:	DATE	MAT'L	TI'TLE	
PENG GAO	01/29/24			
CHECKED BY:	DATE	FINISH	MODLE	
ZENG CHEN	01/29/24			
APPROVED BY:	DATE	SCALE	DWG NO.	SIZE
ZENG CHEN	01/29/24	1:1	XB-T26-K2611-M-7P-E	A4
		SHEET NO.	PART NO.	VER
		1 of 1	XB-T26-K2611-M-7P-E	