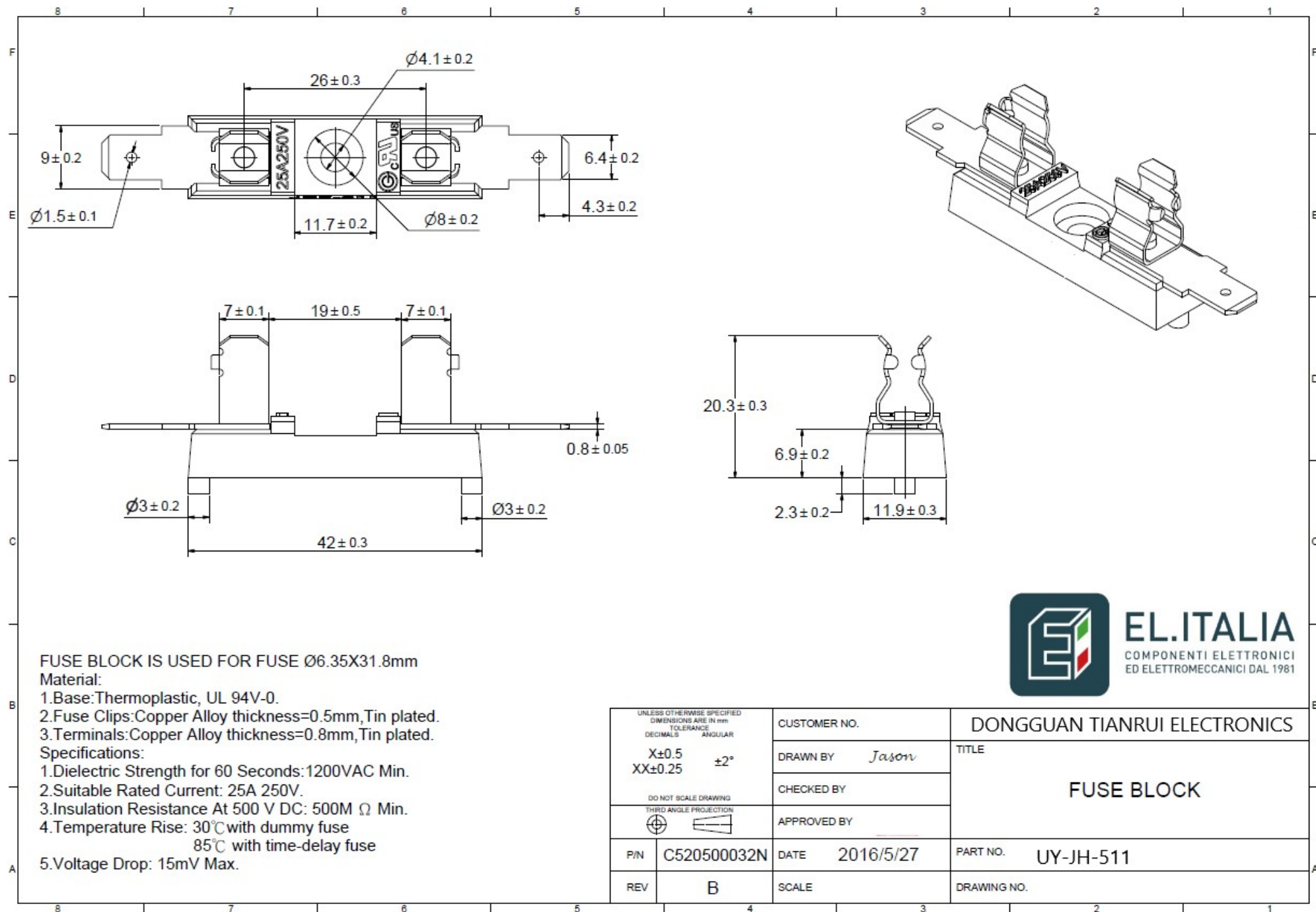




FUSE BLOCK IS USED FOR FUSE $\phi 6.35 \times 31.8 \text{mm}$

Material:

1. Base: Thermoplastic, UL 94V-0.

2. Fuse Clips: Copper Alloy thickness=0.5mm, Tin plated.

3. Terminals: Copper Alloy thickness=0.8mm, Tin plated.

Specifications:

1. Dielectric Strength for 60 Seconds: 1200VAC Min.

2. Suitable Rated Current: 25A 250V.

3. Insulation Resistance At 500 V DC: 500M Ω Min.

4. Temperature Rise: 30°C with dummy fuse
85°C with time-delay fuse

5. Voltage Drop: 15mV Max.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm DECIMALS TOLERANCE ANGULAR $X \pm 0.5$ $XX \pm 0.25$ $\pm 2^\circ$		CUSTOMER NO.	DONGGUAN TIANRUI ELECTRONICS
		DRAWN BY <i>Jason</i>	
		CHECKED BY	
DO NOT SCALE DRAWING THIRD ANGLE PROJECTION 		APPROVED BY	TITLE FUSE BLOCK
P/N	C520500032N	DATE 2016/5/27	
REV	B	SCALE	PART NO. UY-JH-511
		DRAWING NO.	