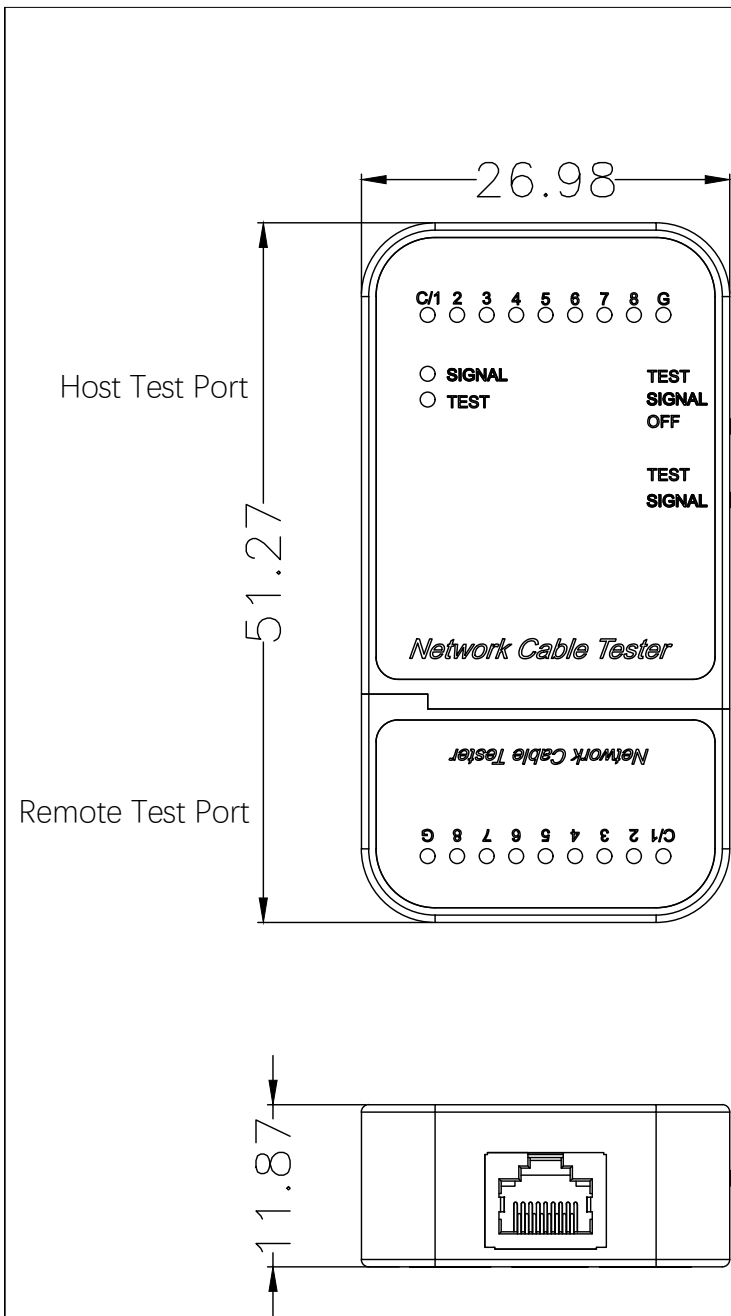




REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD

Function: 1. Addressing function
2. Line continuity test function

Technical Parameters: RJ45 full enclosure,
Material: Phosphor bronze

All circuits have voltage stabilization
protection, all LEDs are high-brightness SMT

Operation Instructions:

1. Addressing function: Set both switches to the \"SIGNAL\" position simultaneously. Insert one end of the jumper into the host side and the other end into the LED module. At this point, the LED module will display the LED light as on. This also applies to switches connected to a switch; all LED modules on the same line will display the light as on.

2. Continuity test function: Set both switches to the \"TEST\" position simultaneously. Insert one end of the jumper into the host and the other end into the remote test end to complete the continuity test function. If the LED light is not on, it indicates that this circuit is open.

DETACHED LISTS	MM (INCH)	DFTO	DATE	 Shenzhen Copperled Technology Co.,Ltd <i>CopperLed</i>
	TOLERANCES EXCEPT AS NOTED	CHKD	DATE	
	MM	MFO	DATE	
	.0 ±0.20	APPVL	DATE	
	.00 ±0.15	REV	DATE	
		MATERIAL:		
		PART NO.	CL-NT-18	
THIRD ANGLE PROJECTION		DRAWING NO.		TITLE LED Jack Cable Tester