

Anti-Zapper Board

ICT Anti-Zapper Board transfers RS232(UART) communication interface to Pulse. ICT Anti-Zapper Board products are designed for use under standard conditions to protect ICT bill acceptors listed in this flyer against the interference generated by certain EMP devices.

Accordingly, ICT shall not be in any way responsible or liable for any damages, losses or expense arising from the use of Anti-Zapper Board under any special or extraordinary environments or conditions.

Specifications

Power Source: DC 12V / DC 5V

Power Consumption: 200mA

Support: ICT Bill Acceptor

(A6/ TAO-A II / L77F/ P77/ L70/ LX7)

Dimensions: 55 x 85 x 25 mm

Environmental

Operating temperature: 0°C~ 60°C

Storage temperature: -30°C~70°C

Humidity: 30%~ 95%RH

(no condensation)



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