

Serial-Parallel (260-2829)
Converter

Specifications

Faxback Doc. # 6107

Working Temperature: 55 to 85 degrees Fahrenheit
Humidity: 10% to 90% RH, non-condensing
Power Rating: 9v DC, 500ma
Power Indicator: Green LCD
Communication Ports: Parallel port x1
Serial port x1
Conversion Direction: Serial to parallel, parallel to serial
selectable
Physical Dimensions: 4.76" x 2.79" x .94"
121 x 71 x 24mm
Weight: 5.64 ounces (160 grams)
AC Adapter Voltage
Input: 120v 50Hz
Output: DC 9v
Parallel Port
Connector type: DB-25 female connector
Signal level: Standard TTL
Serial Port
Connector type: DB-25 male connector
Signal level: EIA standard RS-232 signaling
Baud rate: 300bps to 38400bps
parity bit: Odd, eve or none
Character length: 8-bit or 7-bit
Handshake: DTR or XON/XOFF mode
Stop bit: Don't care
Conversion mode: Serial to Parallel or Parallel to Serial

(dte-08/05/93)

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