

TECHNICAL DATA SHEET

DESCRIPTION

T2000CT-Printer

APPLICATION/USE

The T2000CT is a robust, 24 hour duty cycle, industrial computer-driven thermal transfer printer, specially designed for high volume printing on Tyco Electronics' Wire and Harness continuous Identification products. Each printer is supplied with the following extras

A Perforator unit to perforate each printed marker sleeves.

The easy to use Media un-winder provides a means of delivering the media into the printer in an accurate and consistent way.

ORDER INFORMATION

T2000CT-PRINTER (Print System) part number: CC7246-000

RECOMMENDED PRINTER & RIBBONS

Printer T2000CT-PRINTER,
Ribbon 2000P-4TT (black) and 2000P-4AG (silver), 2000P-WH (white)

Ribbon Description	Ribbon Width	Product Type and Size
2000P-Ribbon-4TT-NAR	40mm	TTMS 3/32"(2.4), 1/8"(3.2), 3/16"(4.8), 1/4"(6.4), 3/8"(9.5), 1/2"(12.7)
2000P-Ribbon-4TT-MED	60mm	TTMS 3/4"(19.0), 1"(25.4)
TMS-RJS-Ribbon-4RPSCE	110mm	TTMS 1-1/2"(38.1), 2"(50.8)

SOFTWARE

TMS-WINTOTAL-SWARE Version 4.5 or newer

APPROVALS

CCC, CB, FCC class A, CE.

The printer's 300dpi resolution combined with recommended media and Thermal Transfer ribbon, meets all aspects of RW2517.

APPROVED PRINTABLE PRODUCTS

TTMS continuous identification products: Sizes 2.4mm to 50.8mm.

PRINTER PROPERTIES	PERFORMANCE
PRINT SPEED	30, 40, 50, 75, 100, 125 & 150mm/S (recommended 100mm/S).
PRINT AREA:	Minimum cut length is 5mm, Maximum cut length is 999.9mm. Minimum print length is 1.0mm, Maximum Print length is 470mm
PRINT DENSITY	0 -20 (recommended 10)
ELECTRICAL REQUIREMENTS:	100 to 204V AC, 50 - 60Hz, automatic switching Energy consumption 250W max
PHYSICAL CHARACTERISTICS:	Depth: 446mm (17.5 inches) Height: 274mm (10.8 inches) Width: 242mm (9.5 inches) Weight: 9 kg (19.8 lb).
OPERATING TEMPERATURE	10°C to 35°C (50°F to 95°F).
RELATIVE HUMIDITY RANGE	30% to 85% non-condensing
COMMUNICATIONS:	RS-232 C interface, USB 2.0 HIGH SPEED SLAVE
MEMORY:	64MB RAM 8MB ROM MB Flash memory



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