



Doc. Number: TTDS-239
Issue: 1
Date: July 2011

TECHNICAL DATASHEET

T200-LABEL-PRINTER

APPLICATION / USE This is our budget label printer designed for low volume printing of TE Connectivity label products.



ORDER INFORMATION

T200-LABEL-PRINTER (Standard Printer)

Part number: [ED8415-000](#)

T200-LABEL-SWARE-PRINTER (Print System with PEP-5-Express included)

Part number: [ED8416-000](#)

Author: P A Crofts
Print date: 6-Jul-11
Issue date: July 2011:
Page: 1 of 3

While TE Connectivity has made every reasonable effort to ensure the accuracy of the information in this datasheet, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE expressly disclaims all implied warranties regarding the information contained herein, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose. The dimensions in this document are for reference purposes only and are subject to change without notice. Specifications are subject to change without notice. Consult TE for the latest dimensions and design specifications.



Doc. Number: TTDS-239
Issue: 1
Date: July 2011

TECHNICAL DATASHEET

T200-LABEL-PRINTER

SOFTWARE

WINTOTAL-5
PEP-5- (Express, Pro, Suite)

APPROVALS

FCC, CE, C-tick, TUV, UL, CCC.

The printer's 200dpi resolution combined with recommended media and Thermal Transfer ribbons, meet all relevant TE Connectivity RW specifications.

OPERATING TEMPERATURE

5°C to 40°C (40°F to 104°F). 25 to 85% non-condensing RH.

PRINTER PROPERTIES	PERFORMANCE
PRINT SPEED	Max 127mm/s (recommended 50mm/s).
PRINT WIDTH MAX:	108.0 mm
PRINT LENGTH MIN	8.0 mm
PRINT LENGTH MAX	995mm
PRINTING METHOD	203 dpi Thermal Transfer
LABEL WIDTH	25.4 to 112mm (backing paper width)
INK RIBBONS	See TE Connectivity ribbons below, ink side out
CUT MODE	Full cutter available as extra
ELECTRICAL REQUIREMENTS:	100 to 240V AC, 50/60Hz, with universal power supply
PHYSICAL CHARACTERISTICS:	Depth: 258mm Height: 173mm Width: 198mm Weight: 2.4 kg
INTERFACES:	RS-232C (max. 115,200 bps), Centronics (Parallel), USB 2.0 (Full Speed), LAN 10/100 Base (Ethernet)

Author: P A Crofts
Print date: 6-Jul-11
Issue date: July 2011:
Page: 2 of 3

While TE Connectivity has made every reasonable effort to ensure the accuracy of the information in this datasheet, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE expressly disclaims all implied warranties regarding the information contained herein, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose. The dimensions in this document are for reference purposes only and are subject to change without notice. Specifications are subject to change without notice. Consult TE for the latest dimensions and design specifications.



Doc. Number: TTDS-239
Issue: 1
Date: July 2011

TECHNICAL DATASHEET

T200-LABEL-PRINTER

APPROVED LABEL PRODUCTS

PRODUCT	Ribbon
HPK	1330-0607-T200
Tedlar (TTVF/PVF)	1330-3300-101TT
Decals (TTP)	1330-0607-T200
SOLAR LABELS	1330-0607-T200
Self Lams (SBP)	TMS-RJS-RIBBON-4RPSCE
Self Lams (PVF)	1330-3300-101TT
Self Lams (SP)	1330-0607-T200
Kapton (T1K/T2K)	1330-0619-T200
Nylon Cloth (NC)	1330-0607-T200
Polyesters (WP/MP/HW/HM/MV/HMM)	1330-0607-T200
Destructible Polyethylene (TN)	1330-0607-T200
White Vinyl (WV)	1330-0607-T200
Paper (EP)	1330-0600-T200
EET (P-8A, P-9, P-4)	1330-TTB-T200
EET (PY-9)	1330-TTB-T200
EET (G-4)	1330-TTB-T200
EET (V-8A, V-4-W, SL..., V-4-W)	1330-TTB-T200
EET (V-9)	1330-TTB-T200
EET (K-9)	1330-TTB-T200

Product is compliant to EU RoHS Directive 2002/95/EC. This compliance information is provided based on reasonable inquiry of our suppliers and represents our current actual knowledge based on the information provided by our suppliers. This information is subject to change. For the latest compliance status, visit the TE Connectivity RoHS Customer Support Center - <http://www.tycoelectronics.com/customersupport/rohssupportcenter>

TE Connectivity (Logo) is a trademark.

Other logos, product and Company names mentioned herein may be trademarks of their respective owners.

Author: P A Crofts
Print date: 6-Jul-11
Issue date: July 2011:
Page: 3 of 3

While TE Connectivity has made every reasonable effort to ensure the accuracy of the information in this datasheet, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE expressly disclaims all implied warranties regarding the information contained herein, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose. The dimensions in this document are for reference purposes only and are subject to change without notice. Specifications are subject to change without notice. Consult TE for the latest dimensions and design specifications.



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.