

# 10 100 Base T Ethernet Isolation Transformer

## [MOBI] 10 100 Base T Ethernet Isolation Transformer

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### 10 100 Base T Ethernet

#### **10BASE-T/100BASE-TX Physical Layer Transceiver**

The KSZ8081MLX is a single-supply 10 BASE-T/100BASE-TX Ethernet physical-layer transceiver for transmission and reception of data over standard CAT-5 unshielded twisted pair (UTP) cable The KSZ8081MLX is a highly-integrated, compact solution It reduces ...

#### **10/100/1000 Base-T Ethernet LAN Switch - Maxim Integrated**

switches meet the needs of 10/100/1000 Base-T applications These devices switch the signals from two interface transformers and connect the signals to a sin- 10/100/1000 Base-T Ethernet LAN Switch 10/100/1000 Base-T Ethernet PHY (see the Typical MAX4892

#### **High Performance 10/100 Base-T Ethernet Network Print Server**

OkiLAN 6120i® User's Guide High Performance 10/100 Base-T Ethernet Network Print Server

#### **10/100 BASE -T ETHERNET ISOLATION TRANSFORMER**

10/100 BASE -T ETHERNET ISOLATION TRANSFORMER P/N: TS21C HF DATA SHEET Page : 1/2 A00(09/07) Feature l Designed to meet IEEE 8023u requirement, including 350uH

#### **10/100 BASE -T ETHERNET ISOLATION TRANSFORMER P/N: ...**

10/100 BASE -T ETHERNET ISOLATION TRANSFORMER P/N: TS8121C LF DATA SHEET Page : 1/2 A5(07/10) Feature l Designed to meet IEEE 8023u requirement, including 350uH OCL with 8mA bias l Comply with RoHS requirementswhole part No Cd, No Hg, - No Cr6+, No PBB and PBDE and No Pb on external pins l Operating temperature range: 0 ° to +70

#### **Intel 82551ER Integrated 10BASE-T/100BASE-TX Ethernet ...**

Product Brief Intel® 82551ER Integrated 10BASE-T/100BASE-TX Ethernet Controller Features Benefits Performance-enhancement Features

Offloads TCP, UDP, and IP checksums from PC processor  
Speeds data transfers  
Multiple priority transmit queues  
Enables packet prioritization for faster delivery of business-critical data  
Combination 10/100Mbps Fast Ethernet controller and physical layer interface

#### **PDC EI 10/100 BASE-T 2-PAIR (4-CONDUCTOR) CABLE**

10/100 BASE-T 2-PAIR (4-CONDUCTOR) CABLE This cable has been specially designed by PIC for airborne 10 As an ethernet data cable, E10424 will most often be terminated with RJ45 connectors They are reliable, inexpensive and can trace a huge installed base virtually everywhere

#### **10/100 BASE-T SINGLE PORT TRANSFORMER MODULES**

10 RX-CT 14 CT 3 TD- 2 TD+ 1 8 TX-6 CMT 8 TX+ TRANSMIT RECEIVE Schematics HX1148NL, H1138NL PE-68517LNL, H1019NL HX1178NL H1042NL Center-tapped inductor not included in H1089 So, pin 12 connects to the transformer center tap H1338NL 10/100 BASE-T SINGLE PORT TRANSFORMER MODULES With 1:1 Transmit Turns Ratios PE-68515LNL, H1012NL, H1086NL, ...

#### **GIGABIT (10/100/1000 BASE-T QUAD- & DUAL ...**

gigabit (10/100/1000 base-t quad-& dual-transformer modules and unfiltered connectors designed to support poe, auto mdix td0+ 1 tct0 2 td0- 3 td1+ 4 tct1 5 td1- 6 td2+ 24 tct2 23 td2- 22 td3+ 21 tct3 20 td3- 19 7 mx0+ 8 mct0

#### **10BASE-T/100BASE-TX Automotive Physical Layer Transceiver**

The KSZ8051 is an AEC-Q100 standard qualified single-supply 10 BASE-T/100BASE-TX Ethernet physical-layer transceiver The KSZ8051 is a highly integrated PHY solution It reduces board cost and simplifies board layout by using on-chip termination resistors for the differential pairs and by integrating a low-noise regulator to supply the 12V core

#### **SM13072APEL - 10/100 Base-T Transformer**

Features IEEE 8023 Ethernet compatible Fully integrated for adapter, hub and motherboard applications Expanded temperature range: -40 to +125 °C RoHS compliant\* Applications LAN Ethernet SM13072APEL - 10/100 Base-T Transformer Inductance (100 kHz, 01 V, 8 mADC)

#### **Build 10/100 Base-T Ethernet Connectivity into Your ...**

serial interface TTL connector and 10/100 Base-T Ethernet RJ45 jack The Micro125 includes the same IP protocol stack found on the other Lantronix embedded products RoHS-compliant, the Micro125 meets Directive 2002/95/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment

#### **ControlLogix EtherNet/IP Network Devices User Manual**

10/100 BASE T LNK NET OK Switch Distributed I/O 1756-EN4TR 1756 I/O Modules 1794-AENT 1794 I/O Modules Workstation ControlLogix 5580 Controller EtherNet/IP bridge, copper Copper 10/100 Mbps — 64 128 1756-EWEB Ethernet web server module Copper 10/100 Mbps — 64 128 (1) A catalog number ending in a K denotes a conformal coating

#### **1000 Base-T, ±15kV ESD Protection LAN Switches**

Gigabit Ethernet (10/100/1000) Base-T switching as well as LVDS and LVPECL switching The MAX4890E/ MAX4892E provide enhanced ESD protection up to ±15kV, and excellent high-frequency response, making the devices especially useful for interfaces that must go to an outside connection Both devices provide extremely low capacitance

#### **PDC EI 10/100 BASE-T 2-PAIR (4-CONDUCTOR) CABLE**

10/100 BASE-T 2-PAIR (4-CONDUCTOR) CABLE This cable has been specially designed by PIC for airborne 10 and 100 Base-T Local Area Network applications as defined by ARINC Specification 664 The twisted-pair construction (two separate pairs) effectively reduces inductive interference

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while 100% foil and 90% braid shielding serve

### **EthernetBlaster Communications Cable User Guide**

EthernetBlaster communications cable can be plugged into an existing 10/100 Base-T Ethernet network to communicate with client s remotely or interfaced directly via a standard 10/100 Base-T Ethernet port using a crossover cable Because design changes are downloaded directly to the device, prototyping is easy and you can

### **D10004-664 10/100 Base-T Ethernet cable - Rockwell Collins**

This CAT 5e cable is a cost-effective and low-weight alternative to D100-0824-100 and higher-performance option in place of D100-0424-100 PHYSICAL AND ELECTRICAL PROPERTIES Jacket Diameter Impedance Attenuation at 10/100 Base-T Ethernet cable DESIGN PROPERTIES >> FAR part 25869, appendix F, part I (a), (3) for burn >> Skydrol resistant

### **SPECIFICATION SHEET UB-E04 Connect-It Ethernet Interface**

Speeds up to 100 Mbps — streamline your POS system and enjoy faster transactions Easy installation and configuration — installs directly in the printer; standard RJ-45 connectors for easy plug-and-go operation Wide range of interface and configuration options — connect to any 10/100 ...