



products

[Home](#) | [About](#) | [Products](#) | [News](#) | [Careers](#) | [Technical Papers](#) | [Industry Links](#)

[Product Finder](#)

[Data Sheets](#)

[Parts Index](#)

[Quote/Sample](#)

[Short Form Catalog](#)

[Search - Help](#)

[E-mail - Site Map](#)

Data Sheets

(Downloadable PDF's)

Pulse's data sheets are available as PDFs (Portable Document Format). The Adobe [Acrobat Reader](#) is required to view these documents. Some PDFs (datasheets) are broken into smaller sections because of their size. Look below the document listing on the Data Sheet Menu. Locate the section of the document that you need. For example, the PC500 has thirteen sections PC500_1, PC500_2, PC500_3, etc. If you are not sure what section you need, go to the [Part Number Index](#) and do a search by part number. The section that you need will be indicated in the [Part Number Index](#).

[Detailed instructions](#) for printing PDFs to your printer are provided.

[General](#)
[10Base-T/Ethernet](#)
[10/100 Mb LAN](#)
[Fibre Channel & IEEE 1394 Products](#)
[Filtered Connectors](#)
[ATM](#)

[Gigabit](#)
[ADSL, HDSL, Home Phoneline Networking](#)
[RF, HFC, Cable Modem & Set-Top Box](#)
[VDSL](#)
[Telecom](#)
[RF Inductors](#)
[Power](#)

General

[\[Back to Top \]](#)

- [G002_1](#) Common Mode Choke Catalog for Datacom & Power - Datacom Section - (10/02)
- [G002_2](#) Common Mode Choke Catalog for Datacom & Power - Power Section - (10/02)
- [G008](#) General Purpose Transformers Catalog (2/01)

10Base-T/Ethernet

[\[Back to Top \]](#)

- [E107](#) 10Base-T Interface Modules for Use with Most Transceiver Chips (5/02)
- [E104](#) 10Base-T Through Hole Interface Modules
- [E118](#) Surface Mount 10Base-T Interface Module
- [E115](#) SMT 10Base-T Interface Modules/Adapters, Hubs & Motherboard Applications (10/01)
- [E119](#) Compact Common Mode Choke
- [E103](#) 10Base-T Quad SMT Low-Profile Interface Modules for PCMCIA
- [E112](#) Extended Temperature Surface Mount 10Base-T Interface Modules Fully Integrated for Adapter, Hub, and Motherboard Applications
- [EC100](#) Isolation Transformers for 10Base-T for Adapter Cards, MAUs, Hubs, and Motherboard Applications (12/00)
- [EC200](#) Token Ring Isolation Transformers Designed for 4 and 16 Mbps Applications
- [EC101](#) 10/100Base-T Single Port Surface Mount Magnetics with Various Turns Ratios
- [E110](#) Test Methods for 10Base-T Modules
- [E123](#) Media Isolation Transformers for Level One's LXT905 IC (7/02)

10/100 Mb LAN

[\[Back to Top \]](#)

- [H313](#) 10/100Base-T Quad Port Surface Mount Magnetics (5/01)
- [H316](#) 10/100Base-TX Quad Port Transformer Modules for Use with Transceivers Requiring 1:1 Transmit and Receive Turns Ratios (1/02)
- [H321](#) 10/100Base-TX Quad Port Transformer Modules for Use with Level One's LXT974, LXT975, and LXT980 Series of PHY Solutions (3/99)
- [H322](#) 10/100Base-TX Dual Port Transformer Modules for Use with Transceivers Requiring 1:1 TX & RX Turns Ratios (8/01)
- [H303](#) 10/100Base-T Single Port Transformer Modules with 1:1 Transmit Turns Ratios (1/02)
- [H304](#) 10/100 PC Card LAN Magnetics Solutions (12/02)
- [H314](#) 10/100Base-T Single Port Transformer Modules with Various Transmit Turns Ratios (4/99)
- [H315](#) 10/100Base-T Single Port Transformer Modules with 2:1 Transmit Turns Ratios Compatible with MicroLinear, MITEL, and SEEQ Transceivers (5/98)
- [H325](#) 10/100Base-T Single Port Surface Mount Magnetics with Various Turns Ratios (9/02)

[Ratios \(2/02\)](#)

- [H326](#) 10/100Base-T Single Port Transformer Modules with Various Transmit Turns Ratios (12/00)
- [H327](#) 10/100Base-TX Voice Over IP Magnetics Modules (11/02)
- [H328](#) 10/100Base-TX Transformer Modules for Auto MDI/MDIX Applications (1/02)
- [H342](#) 10/100Base-T Single Port, SMT Transformer for Fast Ethernet to Gigabit Ethernet Interchangeable Designs (8/02)

Fibre Channel & IEEE 1394 Products

[\[Back to Top \]](#)

- [A104](#) Common Mode Choke for Fibre Channel, Gigabit Ethernet, and IEEE 1394 Applications (2/01)
- [A101](#) *Fiber Channel Dual Transformers - For Use with 75 Ohm Coaxial or 150 Ohm STP Cable (10/99)
- [A100](#) Gigabit Dual Transformers - For Use with 150 Ohm Twinax Cable (1/99)

Filtered Connectors

[\[Back to Top \]](#)

- [J412](#) **Filtered Connector Selection Guide (PulseJack™)** (11/02)
- [J401](#) PulseJack 10/100Base-TX with Integrated Magnetics - For Stacked 2xN RJ-45 Hub and Switch Applications(11/02)
- [J402](#) *PulseJack 1X1 Tab-UP RJ45 - (10/02)
- [J403](#) *PulseJack™ THT, Tab Down RJ-45 with Integrated Magnetics for 10/100 Base-TX NIC Applications (12/02)
- [J404](#) PulseJack 1XN GangjackL (J8 series) - (10/02)
- [J405](#) PulseJack 2XN Gigstack (JC series) - (7/02)
- [J408](#) PulseJack RJ45/Dual USB Combo (8/02)
- [J409](#) PulseJack Surface Mount 1X1 (JV/J3 series) - (11/02)
- [J410](#) PulseJack 1XN Gigggle-Up10 (JG series) - (11/02)
- [J411](#) PulseJack GigJack T12 - (11/02)

ATM

[\[Back to Top \]](#)

- [H306](#) ATM 25 Mbps Filter/Magnetics Modules and Transformers (4/97)

Gigabit

[\[Back to Top \]](#)

- [A104](#) Common Mode Choke for Fibre Channel, Gigabit Ethernet, and IEEE 1394 Applications (2/01)
- [A101](#) *Fiber Channel Dual Transformers - For Use with 75 Ohm Coaxial or 150 Ohm STP Cable (10/99)
- [A100](#) Gigabit Dual Transformers - For Use with 150 Ohm Twinax Cable (1/99)
- [H500](#) 1000Base-T Magnetics Modules Designed to Support 1:1 Turns Ratio Transceivers (11/02)
- [H502](#) 1000Base-T Magnetics Modules Designed to Support 1:1 Turns Ratio Transceivers (10/02)
- [H503](#) 1000Base-T Dual Port Magnetic Modules Designed to Support 1:1 Turns Ratio Transceivers (8/02)
- [H504](#) 1000Base-T Low Profile Magnetics Module Designed to Support 1:1 Turns Ratio Transceivers (8/02)

ADSL, HDSL, Home Phoneline Networking

[\[Back to Top \]](#)

- [B912](#) Common Mode Choke for ADSL and VDSL (10/01)
- [B901](#) HDSL Transformers for Brooktree and Level One Chipsets - (11/97)
- [B924](#) HDSL Transformer for Level One Chipsets - (5/00)
- [B978](#) HDSL Line Transformers for use with Conexant chipsets BT8921/70 & RS8973 (3/02)
- [B921](#) HDSL2 Transformer for Level One Chipsets (B1019 & B1042) - (6/00)
- [B966](#) HDSL2 Line Transformer for use with Globespan G2237 Chipset (7/00)
- [B965](#) HDSL2/G.SHDSL Transformers for Level One Chipsets (4/01)
- [B973](#) G.HDSL Line Transformer for use with Virata's G.SHDSL Chipset (9/01)
- [B974](#) ADSL CPE In-Line Phone Filter - DSL Rocket (3/01)
- [B976](#) ADSL CPE Wall Mount Phone Filter - DSL Launch Pad (3/01)
- [B903](#) ADSL & RADSL Transformers for Globespan Chipset - (11/98)
- [B804](#) ADSL Splitter Inductor for Legerity Chipsets - (9/02)
- [B801](#) Japan ADSL POTS Splitter for CPE - (6/02)
- [B905](#) ADSL POTS Low Pass Filter for Customer Premises - (3/02)

B906	ADSL Line Transformers for Analog Devices Chipset - (11/98)
B920	ADSL Line Transformers for Alcatel DynaMiTe Chipset - (7/99)
B929	ADSL Line Transformer for Globespan G7000 Chipset (8/01)
B930	ADSL Transformer for Alcatel MTK-20131 ADSL Modem - (7/99)
B954	ADSL Line Transformer for TI's TNET D 4000 C/P Chipset - (1/00)
B955	ADSL Line Transformers for Analog AD20msp930 Chipset (B2136, B2137, B2156, B2157) - (1/02)
B962	ADSL Line Transformers for Motorola's MC 143460 & MC 143462 ADSL Chipsets - (3/00)
B957	*ADSL Line Transformers for Analog AD20msp930 Chipset (B2162) - (2/00)
B950	ADSL Line Transformers for Analog AD20msp918 Chipset - (9/99)
B958	*ADSL Line Transformers for Globespan ADSL/RADSL Line Driver IC (EL-1501) - (2/00)
B990	ADSL Line Transformer for Globespan CPE chipsets - (3/02)
B991	ADSL Line Transformer for Globespan CO chipsets - (4/02)
B985	ADSL Line Transformer for TI's AC5 chipset (3/02)
B988	ADSL Line Transformer for TI's AP5, AR5 & AU5 chipset (3/02)
B806	ADSL Line Transformer for TI's chipset (BT2361) - (9/02)
B999	ADSL Line Transformer for Centillium ADSL CPE Chipsets - (3/02)
B979	ADSL Line Transformers for Centillium chipset (4/01)
B994	ADSL Line Transformers for Centillium CopperFlite chipsets (2/02)
B968	ADSL Frequency Filter Inductors (B2125A/26A/27A/55) - (11/00)
B972	ADSL Frequency Filter Inductors (B2208/09/10) - (11/00)
B807	ADSL Frequency Filter Inductor (BX8195) - (9/02)
B803	SHDSL/HDSL2/HDSL4 Line Transformer for GlobespanVirata Chipset - (8/02)
B993	SHDSL Line Transformers for Infineon PEB22622, PEF22623 and PEF24622 - (12/01)
B915	Home Phone Networking Bandpass and 10Base-T Filter Module (THT) for Intel's 21145 (B6001) - (4/00)
B916	Home Phone Networking Bandpass Filter (B6003) - (12/01)
B960	Home Phone Networking Bandpass Filter (B6003L) - (12/01)
B918	Home Phone Networking Bandpass and 10Base-T Filter Module (SMT) for AMD's 79C978 (B6005) - (2/99)
B919	Home Phone Networking Bandpass and 10Base-T Filter Module (SMT) for AMD's 79C978 (B6006) - (4/00)
B961	Home Phone Networking Bandpass and 10Base-T Filter Module (SMT) for AMD's 79C978 (B6006L) - (5/00)
B922	Home Phone Networking Bandpass and 10Base-T Filter Module (SMT) for AMD's 79C873 - B6007 (7/00)
B964	Home Phone Networking Bandpass Filter (SMT) for Broadcom's iLine 10 Chipset - (1/02)
B967	Home Phone Networking Bandpass Filters for Broadcom's iLine 10 Chipset (SF5770T & B6013) - (3/02)
B996	Home Phone Networking Bandpass Filter for Conexant (BX6034) - (3/02)
B805	Home Plug Transformer (B6080) - (9/02)
B997	ADSL DLC Transformer for Globespan CO Chipsets - (2/02)
B977	Home Phone Networking Bandpass Filter for Agere's Homewire Chipsets (9/01)
B971	Home Phone Networking Transformer for use with Clare's JackRabbit chipset (9/00)
B902	Inductors and Common Mode Chokes for ADSL POTS Low Pass Filters - (2/02)
B963	ADSL Magnetics: Transformers and Inductors for use with Alcatel's Dynamite ADSL chipset - (3/00)
SF5750	Home Phone Networking Bandpass and 10/100Base-TX SMT Filter Module for Rockwell RS7220 - (4/00)

RF, HFC, Cable Modem & Set-Top Box[\[Back to Top \]](#)

A102	*Directional Couplers for Amplifiers and Signal Monitor Points - (8/99)
C207	Directional Coupler for RF Applications in Cable TV (C3027) - (11/00)
C221	Directional Coupler for RF Applications in Cable TV (CX3039) - (9/02)
C200	Wideband RF Transformers for Set-Top Box and Cable Modem Applications - (2/00)

- [C201](#) RF Splitter/Combiner for RF Applications in Cable and Distribution Equipment - (4/00)
- [C212](#) RF Splitter/Combiner for RF Applications in Cable TV, Distrib. Equip. (CX4004) - (12/00)
- [C218](#) RF Splitter/Combiner for RF Applications in Cable TV, Distrib. Equip. (CX4011) - (11/02)
- [C220](#) RF Splitter/Combiner for RF Applications in Cable TV, Distrib. Equip. (CX4012) - (9/02)
- [C226](#) RF Splitter/Combiner for RF Return Path Applications in Cable TV, Distrib. Equip. (CX4005) - (9/02)
- [C223](#) RF Splitter/Combiner for RF Applications (C4006) - (8/02)
- [C203](#) RF Transformers for Wideband RF Applications (6/02)
- [C210](#) RF Transformer - Low Profile for Wideband Applications (CX2032, C2042) - (8/02)
- [C206](#) RF Transformers - Surface Mount and Through Hole - (12/01)
- [C215](#) RF Transformer for Wideband RF Applications (CX2078 & CX2081) - (1/02)
- [C227](#) RF Transformer for Wideband RF Applications (CX2072) - (10/02)
- [C224](#) RF Transformer for Wideband RF Applications (C2073) - (11/02)
- [C217](#) RF BALUN Transformer for Wideband Applications (CX2024) - (12/01)
- [C202](#) Diplexers for HFC Equipment and Cable Modems (SF9023) - (3/00)
- [C204](#) Diplexers for HFC Equipment and Cable Modems (4/01)
- [C205](#) Diplexers for Cable Modems, Set Top Boxes, HFC Equipment (CX6002) - (12/00)
- [C211](#) Diplexers for Cable Modems, Set Top Boxes, HFC Equipment (CX6007) - (3/01)
- [C216](#) Diplexers for Cable Modems, Set Top Boxes, HFC Equipment for International Applications (CX6008) - (6/01)
- [C213](#) Diplexers for HFC Equipment and Cable Modems for International Applications (3/01)
- [C208](#) Low Pass Filters for Cable Modem and Termination Systems - (8/01)
- [B907](#) Cable Modem Low Pass Transmit Filters - (1/99)
- [C209](#) Cable Modem Low Pass Differential Filters (12/01)

VDSL[\[Back to Top \]](#)

- [B912](#) Common Mode Choke for ADSL and VDSL (10/01)
- [B925](#) VDSL Transformer for Broadcom BCM 6010 - (7/02)
- [B984](#) VDSL Transformer for Broadcom BCM 6010/6020 (4/01)
- [B981](#) VDSL Transformer for Broadcom and Texas Instruments (9/02)
- [B998](#) VDSL Transformers for use with Metalink Chipsets - (2/02)
- [B959](#) VDSL Transformers for Texas Instruments TNETD8000 VDSL chip set - (3/00)
- [B975](#) VDSL Transformers (12/00)
- [B931](#) VDSL Filter and Hybrid Transformer Modules matched to Infineon Technologies VDSL chipset - (8/01)
- [B987](#) VDSL Filter and Hybrid Transformer Modules matched to Infineon Technologies VDSL chipset, for Digital Phone Applications (8/01)
- [B808](#) Hybrid VDSL Transformer for use with Infineon VDSL and 10Base-S Chipsets - (10/02)
- [B809](#) VDSL Quad Port CO Filter Modules for Infineon VDSL 10Base-S Chipsets - (10/02)

Telecom[\[Back to Top \]](#)

- [A103](#) SONET/SDH Dual Line Interface Transformers for E4/STM-1 Applications, A7802 - (8/99)
- [A105](#) SONET/SDH Dual Line Interface Transformers for E4/STM-1 Applications, ST6200T - (10/99)
- [PF6002](#) *Telecom Products Catalog (Pulse-FEE) - So Interface Transformers (4 pages) - (12/98)
- [PF6004](#) *Telecom Products Catalog (Pulse-FEE) - So Interface 4-Wires Line Common Mode Chokes (2 pages) - (12/98)
- [PF6007](#) *Telecom Products Catalog (Pulse-FEE) - Uko Interface Transformers (2 pages) - (12/98)
- [PF6008](#) *Telecom Products Catalog (Pulse-FEE) - 2-Wires Line Common Mode Chokes (2 pages) - (12/98)
- [PF6009](#) *Telecom Products Catalog (Pulse-FEE) - Line Matching Transformers (1 page) - (12/98)

(1 page) - (12/00)

PF60010	*Telecom Products Catalog (Pulse-FEE) - LON - Transformers for Echelon Neuron Chips (1 page) - (12/98)
T608	T1/CEPT/ISDN-PRI Transformers - Selection Guide (8/02)
T615	T1/E1/CEPT/ISDN-PRI Quad Transformers - Surface Mount Package - Selection Guide - (8/00)
T637	T1/E1/CEPT/ISDN-PRI Transformers - Dual Surface Mount, 1500 Vrms, Small Package - (7/98)
T650	T1/E1/CEPT/ISDN-PRI Transformers - Extended Temperature Range - (10/02)
T651	T1/E1/CEPT/ISDN-PRI Transformer - Dual SMT, 1500 Vrms, Small Package for PMC-Sierra - (4/99)
T652	T1/E1/CEPT/ISDN-PRI Transformer - Dual SMT, 1500 Vrms, Low Height Package for PMC-Sierra - (9/99)
T660	T1/E1/CEPT/ISDN-Pri Interface Modules, Dual SMT Transformers Modules, 1500 Vrms, Extended Temperature (7/01)
T665	T1/E1/CEPT/ISDN-Pri Interface Modules, Quad SMT Transformers Modules, 1500 Vrms (4/01)
T654	T1/E1/CEPT/ISDN-PRI Transformers - Dual Surface Mount, 1500 Vrms, Small Package - (9/99)
T662	T1/E1/CEPT/ISDN-PRI Transformers - 4 Transforme Modules for Dual SMT T1/E1 Ports, Ext. Temp. (9/02)
T617	T1/CEPT/ISDN-PRI Transformers - Reinforced Insulation 3 KVrms Surface Mount - (11/02)
T622	T1/CEPT/ISDN-PRI Transformers - Quad Port T1/E1 with Eight Transformers (9/02)
T656	T1/CEPT/ISDN-PRI Transformer - Quad Port SMT Transformer Module with Line Side Protection - (8/01)
T670	T1/CEPT/ISDN-PRI Transformer - Quad Port SMT Transformer Module with Line Side Protection (TX9031) - (8/01)
T657	T1/CEPT/ISDN-PRI Transformer - Quad Port SMT Transformer Module with IC Side Protection - (12/01)
T677	T1/CEPT/ISDN-PRI Transformer - Quad Port SMT Transformer Module with IC Side Protection and Extended Temperature Range - (12/01)
T680	T1/CEPT/ISDN-PRI Transformer - Quad Port SMT Transformer Module with IC Side Protection and Extended Temperature Range (TX9032 & TX9033) - (10/02)
T659	T1/CEPT/ISDN-PRI Transformer - for use with Cirrus Logic CS61318 Chipset - (4/00)
T664	T1/CEPT/ISDN-PRI Transformer - Dual SMT, 1500 Vrms, Small Package (11/02)
T666	T1/CEPT/ISDN-PRI Transformer - Dual SMT, Ext. Temp, Reinforced Insulation (4/01)
T669	T1/CEPT/ISDN-PRI Transformer - Small SMT package - (8/01)
T678	T1/E1/CEPT/ISDN-Pri SMT Transformers - (5/02)
T671	T1/E1/CEPT/ISDN-PRI Octal SMT Transformer - Extended Temperature Range (TX1341 & TX1342) - (12/02)
T674	T1/E1/CEPT/ISDN-PRI Quad SMT Transformer - Extended Temperature Range (TX9023) - (1/02)
T676	T1/E1 Protection Modules with IC and Line Side Protection - (3/02)
T606	*T3/DS3/E3/STS-1 Transformers - Selection Guide - (7/96)
T619	T3/DS3/E3/STS-1 Transformers - Extended Temperature Range - (11/02)
T655	T3/DS3/E3/STS-1 Transformers - Dual SMT, Extended Temperature Range (3/02)
T663	T3/DS3/E3/STS-1 Transformers - 8 Transformers in SMT package (10/02)
T672	T3/DS3/E3/STS-1 12-Transformers Triple Port Module (9/01)
T668	T3/DS3/E3/STS-1 - 12-Transformers - (TX3051 & TX3052) - (8/01)
T609	*Transformer Selection Guide for Siemens Telecom ICs - (5/96)
T604	ISDN S-Interface Transformers (11/00)
T633	ISDN S-Interface Surface Mount Transformers, Single, 1.5 & 3 Kvrms - (1/98)
T635	ISDN S-Interface Modules - Dual Surface Mount, 1500 Vrms - (10/98)
T613	ISDN S-Interface Low Profile Surface Mount Transformers - non-PCMCIA - (11/98)
T638	ISDN S-Interface Transformers - Dual Surface Mount, 3000 Vrms - (6/02)
T639	Surface Mount Common Mode Choke - (8/99)

T661	Common Mode Chokes for Telecom, Extended Temperature (5/02)
T673	Common Mode Chokes for DSL and Telecom Applications - (2/02)
T675	Common Mode Chokes for CAN Bus Applications - (2/02)
T626	*Common Mode Choke Surface Mount - (10/98)
T631	*ISDN S-Interface Transformers and Chokes for PCMCIA Applications - (7/98)
T632	*ISDN S-Interface Through-Hole Modules, Dual, 1500 Vrms - (7/98)
T636	*ISDN S-Interface Transformers - Through Hole, Single, 3000 Vrms - (7/98)
T603	ISDN U-Interface Transformers for Applications with 2B1Q & 4B3T Coding - (12/98)
T614	ISDN U-Interface Surface Mount Transformers with 2B1Q Coding - Selection Guide - (3/97)
T616	ISDN U-Interface Transformers for Lucent ISDN U Transceivers - (11/97)
T624	ISDN U-Interface Transformers - small SMT package for applications in 2B1Q & 4B3T Coding - (1/01)
T625	ISDN U-Interface Transformer for AKM Semiconductors' AK520S Transceivers - (1/99)
T601	*Digital Audio Transmission Transformer for Crystal Semiconductor - (6/02)
T602	*Echelon Neuron Chip Transformers - (4/96)
T611	64 Kbps Interface Transformers - (11/98)
T627	*8 X 2 Line Common Mode Choke - for Quad Port T1/E1 Applications (9/02)
T628	Audio Transformers SMT Package (6/01)
T629	DDS/Switched 56 Transformer SMT Package - Matched to Level One LXT441 - (11/98)
T667	PulseJack THT, Tab-up, RJ-45 jack with Integrated Magnetics and Line Side Protection for T1/E1/CEPT/ISDN-Pri Applications - (4/02)

RF Inductors[\[Back to Top \]](#)

WC701	RF Chip Inductor Catalog - Wirewound: 0402, 0603, 0805, 1008, 1210 & 1206 - pages 1 to 34 - (12/02)
WC701_1	RF Chip Inductor Catalog - Design Kits, Selection Guide, Performance Specs (12/02) - pages 1-5 (5 pages)
WC701_2	RF Chip Inductor Catalog - Series: 0402CD, 0603CD, 0805CD, 0805CM, 0805FT (12/02) - pages 6-15 (10 pages)
WC701_3	RF Chip Inductor Catalog - Series: 1008CD, 1008CM, 1008FD, 1210FT, 1206CD (12/02) - pages 16-25 (10 pages)
WC701_4	RF Chip Inductor Catalog - Application Notes, Pulse Contacts (12/02) - pages 26-30 (5 pages)

Power[\[Back to Top \]](#)

P536	SMT Planar Transformers - 30 Watt Platform - PA003X series (10/01)
P537	Current Sense Transformers - FIS 1X5 Series - (12/01)
P538	Current Compensated Noise Suppression Chokes - FE2X series - (3/02)
P539	Current Compensated Noise Suppression Chokes - FE 3X series - (3/02)
P550	Power Transformers for ON Semiconductor (12/01)
P551	Power Transformers for ST Microelectronics Viper 12A (12/01)
P553	SMT Planar Transformer and Planar Inductor for Linear Technology (7/02)
P554	THT Power Inductors for Class D Amplifier Applications - (1/02)
P555	SMT Power Inductors - PB2020 series - (5/02)
P556	SMT Planar Power Inductor Series (8/02)
P557	SMT Current Sense Transformers for DC/DC Converter Applications (12/02)
P558	SMT Power Inductors for TI Swift Series of DC/DC Converters - (9/02)
P561	SMT Power Inductors - Shielded Drum Core - PG0040/01 series (9/02)
P563	SMT Flyback Transformer for Photoflash Capacitor Charger for Linear Technology LT3420 - (6/02)
P564	SMT 50 W Transformer for Semtech's SC4905A/B - (8/02)
P565	SMT Power Inductors for Multi-Phase Applications for International Rectifier's IP2001 - (8/02)
P567	SMT Power Inductors - PD0120 series (10/02)

- [P568](#) SMT Power Inductors - Unshielded Drum Core - PG0063 series - (9/02)
- [P569](#) 140W SMT Planar Transformer and Inductor for Linear Technology's LT1725 - (12/02)
- [P571](#) 100W SMT Planar Transformer and Inductor for Texas Instrument's UCC3580 - (12/02)
- [PC500](#) POWER MAGNETICS CATALOG (68 pages) - (5/02)
- [PC500_1](#) SMT Drum Core Inductors (Unshielded) - P0770 Series
- [PC500_2](#) SMT Drum Core Inductors (Unshielded) - P0751/2 Series
- [PC500_3](#) SMT Drum Core Inductors (Unshielded) - P0762 Series
- [PC500_4](#) SMT Drum Core Inductors (Unshielded) - P0250 Series
- [PC500_5](#) SMT Drum Core Inductors (Unshielded) - P1252 Series
- [PC500_6](#) SMT Drum Core Inductors (Unshielded) - P0648 Series -
- [PC500_7](#) SMT Drum Core Inductors (Shielded) - P1166 Series
- [PC500_8](#) SMT Drum Core Inductors (Shielded) - P1167 Series
- [PC500_9](#) SMT Drum Core Inductors (Shielded) - P1168 Series
- [PC500_10](#) SMT Drum Core Inductors (Shielded) - P1169 Series
- [PC500_11](#) SMT Drum Core Inductors (Shielded) - P1170 Series
- [PC500_12](#) SMT Drum Core Inductors (Shielded) - P1171 Series
- [PC500_13](#) SMT Drum Core Inductors (Shielded) - P1172 Series
- [PC500_14](#) SMT Drum Core Inductors (Shielded) - P1173 Series
- [PC500_15](#) SMT Drum Core Inductors (Shielded) - P1174 Series
- [PC500_16](#) SMT Toroidal Inductors (Shielded) - One Winding: Ros 1 Series and Ros 2 Series
- [PC500_17](#) SMT Toroidal Inductors (Shielded) - One Winding: Micro Power Series (Lowest Profile)
- [PC500_18](#) SMT Toroidal Inductors (Shielded) - One Winding: Low Profile - "Bobcat"
- [PC500_19](#) SMT Toroidal Inductors (Shielded) - One Winding: High (HCl) and Low (LCl) Current Inductors (SLIC)
- [PC500_20](#) SMT Toroidal Inductors (Shielded) - Two Windings: Low Profile - "Polecat"
- [PC500_21](#) SMT Toroidal Inductors (Shielded) - Two Windings: Low Profile (LCCI-44) - "Tomcat"
- [PC500_22](#) SMT Toroidal Inductors (Shielded) - Two Windings: High (HCCI) and Low (LCCI) Current
- [PC500_23](#) SMT Toroidal Inductors (Shielded) - Two Windings: Very High Current - "Bigfoot"
- [PC500_24](#) SMT Shaped Core Inductors (Shielded) - Volta 1 and Volta 2 Series
- [PC500_25](#) SMT Shaped Core Inductors (Shielded) - Volta-5 Series
- [PC500_26](#) SMT Shaped Core Inductors (Shielded) - Flat Coil Series
- [PC500_27](#) Standard Low Power Inductors - Switch Mode Power Converters and Ripple Filters
- [PC500_28](#) Low Cost Inductors - Bare Coil and Klipmount Series
- [PC500_29](#) THT Toroidal Inductors - High Current
- [PC500_30](#) THT Toroidal Inductors - High Inductance
- [PC500_31](#) SMT Power Transformer for Use with Linear Technology LTC 1535
- [PC500_32](#) THT Power Transformers for Power Integration TinySwitch(tm) TNY253/254/255
- [PC500_33](#) THT Flyback Transformer for LT1171
- [PC500_34](#) Low Profile Self-Leaded Current Sense Transformers
- [PC500_35](#) SMT Current Sense Transformers for DC/DC Converter Applications - up to 10 Amps
- [PC500_36](#) SMT Current Sense Transformers for DC/DC Converter Applications - up to 35 Amps
- [PC500_37](#) UL/C-UL Recognized Through Hole Current Sense Transformers
- [PC500_38](#) Through Holes Current Sense Transformers - VDE Approved
- [PC500_39](#) Through Hole Current Sense Transformers and Inductors - VDE Approved
- [PC500_40](#) 500 kHz Current Sense THT Transformers and Inductors
- [PC500_41](#) Current Sense Inductors - FIS 1X1 Series
- [PC500_42](#) DC/DC Surface Mount Gate Drive Transformers - for SELV Operation
- [PC500_43](#) UL/C-L Recognized Offline THT Gate Drive Transformers
- [PC500_44](#) MOSFET Gate Drive Transformers - VDE Approved
- [PC500_45](#) SMT Common Mode Inductors - 500 Vrms Dielectric Strength
- [PC500_46](#) SMT Common Mode Inductors - 250 Vrms Dielectric Strength

[PC500_47](#) Common Mode EMI Suppression Inductors

[PC500_48](#) 500 kHz Common Mode EMI Inductor

[PC500_49](#) National Semiconductor 260 kHz Simple Switcher Inductors

[PC500_50](#) National Semiconductor 150 kHz Simple Switcher (tm) Inductors

[PC500_51](#) National Semiconductor 50 kHz Simple Switcher (tm) Inductors

[About](#) | [Products](#) | [News](#) | [Careers](#) | [Technical Papers](#) | [Industry Links](#)
[Parts Index](#) | [Search](#) | [Help](#) | [E-Mail](#) | [Site Map](#) | [Chinese Site](#)
© 2001 [Pulse Engineering, Inc](#)