

TELECOMMUNICATIONS PRODUCTS



Pulse is the world's leading manufacturer of magnetics for digital and analog telecom applications. The product line includes a wide variety of isolation transformers and common mode chokes matched to the leading T1/E1/CEPT/ISDN-PRI, T3/E3/STS-1, ISDN-S/T, ISDN-U, and DDS transceiver chips, as well as transformers for analog audio interface applications.

Packaging options include surface mount, through hole, single, dual, quad and octal transformer models. Many parts are recognized by UL, TÜV, BABT, Austel and/or CSA. Go to the Pulse Web site (<http://www.pulseng.com/Products/literature/pdf.cfm>) and select the data sheet shown adjacent to the part number in this catalog. The IC Cross Reference for Telecom products begins on page 5 in this section.



TRANSFORMERS

T1/E1/CEPT/ISDN-PRI SINGLE/DUAL/QUAD/OCTAL

Part Number	Turns Ratio	Primary Inductance OCL (mH MIN)	Package L/W/H (in.)*	Data Sheet
-------------	-------------	---------------------------------	----------------------	------------

THT - SINGLE TRANSFORMERS

1.5 kV ISOLATION, STANDARD TEMPERATURE RANGE

PE-64931	1:1.1 (1:2CS)	1.20	.350 / .500 / .250	T608
PE-64933	1CT:3CT	1.20	.350 / .500 / .250	T608
PE-64934	1:1	1.20	.350 / .500 / .250	T608
PE-64936	1CT:1	1.20	.350 / .500 / .250	T608
PE-64937	1:1.36	1.20	.350 / .500 / .250	T608
PE-64940	1:1.158	0.30	.350 / .500 / .250	T608
PE-64941	1:1.2	0.80	.350 / .500 / .250	T608
PE-64942	1:1.2.62	0.80	.350 / .500 / .250	T608
PE-64943	1CT:2CT	1.20	.350 / .500 / .250	T608
PE-65351	1:2CT	1.20	.350 / .500 / .250	T608
PE-65363	1:4CT	0.50	.350 / .500 / .250	T608
PE-65379	1:1.14CT	1.20	.350 / .500 / .250	T608
PE-65388	1:1.15CT	1.50	.350 / .500 / .250	T608
PE-65389	1:1.1.266	1.50	.350 / .500 / .250	T608
PE-65415	1CT:2CT	1.20	.350 / .500 / .250	T608
PE-65558	1:2.3CT	1.20	.350 / .500 / .250	T608
PE-65586	1:1.36CT	1.20	.350 / .500 / .250	T608
PE-65755	1CT:1CT	1.20	.350 / .500 / .250	T608
PE-68644	1CT:1	0.70	.350 / .500 / .250	T608
PE-68645	1:1.36CT	0.70	.350 / .500 / .250	T608
T1054	1:1.5CT	1.20	.350 / .500 / .250	T608

1.5 kV ISOLATION, EXTENDED TEMPERATURE RANGE

PE-68664	1:1/1.26	1.50	.350 / .500 / .250	T608
PE-65340	1:1.36	1.20	.350 / .500 / .250	T608
PE-65770	1:1.15CT	1.50	.350 / .500 / .250	T608
PE-65771	1CT:2CT	1.20	.350 / .500 / .250	T608
PE-65778	1CT:1CT	1.20	.350 / .500 / .250	T608
PE-68600	1CT:3CT	1.20	.350 / .500 / .250	T608
T1229	1:1.583CT	1.20	.350 / .500 / .250	T659

SMT - SINGLE TRANSFORMERS

STANDARD TEMPERATURE RANGE

ST5072	1:1.80CT	2.0	.350 / .505 / .269	ST5072
ST5073	1:1CT	4.0	.350 / .505 / .269	ST5073
ST5074	1:1.50	2.0	.350 / .505 / .269	ST5074
ST5075	1:1.25	4.0	.350 / .505 / .269	ST5075
ST5076	2:1	0.8	.350 / .505 / .269	ST5076
ST5085	1CT:1	1.2	.350 / .505 / .269	ST5085
ST5086	2CT:1	1.2	.350 / .505 / .269	ST5086

3.0 kV ISOLATION REINFORCED INSULATION PER IEC 950

THT - SINGLE TRANSFORMERS

PE-65830	1:1.158	0.80	.558 / .558 / .400	T608
PE-65831	1:1.2	0.80	.558 / .558 / .400	T608
PE-65832	1:1.36CT	1.20	.558 / .558 / .400	T608
PE-65833	1CT:2CT	1.20	.558 / .558 / .400	T608
PE-65834	1:1	1.20	.558 / .558 / .400	T608
PE-65835 ¹	1CT:2CT	1.20	.558 / .558 / .400	T608
PE-65836	1CT:3CT:1	.600	.558 / .558 / .400	T608
PE-65837	1:1.08:1.36	1.50	.558 / .558 / .400	T608
PE-65838	1:1.14	1.50	.558 / .558 / .400	T608
PE-65839	1:1.1.266	1.50	.558 / .558 / .400	T608
PE-68646	1:1.58:2	1.50	.558 / .558 / .400	T608
PE-68788	1CT:1.41CT	0.80	.558 / .558 / .400	T608

Part Number	Turns Ratio	Primary Inductance OCL (mH MIN)	Package L/W/H (in.)*	Data Sheet
-------------	-------------	---------------------------------	----------------------	------------

THT - DUAL TRANSFORMERS

1.5 kV ISOLATION, EXTENDED TEMPERATURE RANGE

PE-68618	1CT:1CT & 1CT:3CT:25	1.20 & 0.60	1.000 / .390 / .290	T608
PE-64950	1CT:1CT & 1CT:3CT:1	1.20 & 0.60	1.000 / .390 / .290	T608
PE-65567	1:1.15CT & 1:2CT	1.50 & 1.20	.800 / .390 / .290	T608
PE-65568	1:1.1.266 & 1:2CT	1.50 & 1.20	.800 / .390 / .290	T608
PE-65774	1CT:2CT & 1:1.36CT	1.20 & 1.20	.800 / .390 / .290	T608

1.5 kV ISOLATION, STANDARD TEMPERATURE RANGE

PE-64951	1:2CT & 1:2CT	1.20 & 1.20	.800 / .390 / .250	T608
PE-64952	1:2CT & 1:1.36CT	1.20 & 1.20	.800 / .390 / .250	T608
PE-64953	1:2CT & 1:2CT	2.00 & 2.00	.800 / .390 / .250	T608
PE-64954	1CT:2CT & 1:1	1.20 & 1.20	.800 / .390 / .250	T608
PE-64955	1.58:2CT & 1.58:1	0.80 & 0.80	.800 / .390 / .250	T608
PE-64956	2:2CT & 2:1	0.80 & 0.80	.800 / .390 / .250	T608
PE-64957	2.62:2CT & 2.62:1	1.20 & 1.20	.800 / .390 / .250	T608
PE-65565	1:1.15CT & 1:2CT	1.50 & 1.20	.800 / .390 / .290	T608
PE-65566	1:1.1.266 & 1:2CT	1.50 & 1.20	.800 / .390 / .290	T608

SMT - DUAL TRANSFORMERS

1.5 kV ISOLATION, STANDARD TEMPERATURE RANGE, SMALL PACKAGE

T1136	1CT:1CT & 1CT:1.36CT	1.20 & 1.20	.505 / .375 / .245	T608
T1022	1CT:1CT & 1CT:1.5CT	1.20 & 1.20	.505 / .375 / .245	T608
T1190	1CT:1.36CT & 1CT:1CT	1.20 & 1.20	.505 / .375 / .245	T654
PE-65861	1CT:2CT & 1CT:2CT	1.20 & 1.20	.505 / .375 / .245	T608
PE-65862	1CT:2CT & 1:1.36CT	1.20 & 1.20	.505 / .375 / .245	T608
PE-65865	1:1.15CT & 1CT:2CT	1.20 & 1.20	.505 / .375 / .245	T608
PE-65866	1:1/1.26 & 1CT:2CT	1.20 & 1.20	.505 / .375 / .245	T608
PE-65870	1CT:1.15CT & 1CT:1.15CT	1.20 & 1.20	.505 / .375 / .245	T608
PE-68678	1CT:1CT & 1CT:2CT	1.20 & 1.20	.505 / .375 / .245	T608
PE-68786	1CT:1.41CT & 1CT:1.41CT	1.00 & 1.00	.505 / .375 / .245	T608
T1023	1CT:1.41CT & 1CT:1.41CT	1.00 & 1.00	.505 / .375 / .245	T608
ST5020	1:1/1.15/1.26 & 1:2CT	1.50 & 1.50	.447 / .360 / .248	ST5020
ST5028	2CT:1CT & 1CT:2CT	1.20 & 1.20	.447 / .360 / .248	ST5028
ST5078	1.36CT:1 & 1:2CT	1.50 & 1.50	.447 / .360 / .248	ST5078
ST5116	2CT:1/1.26 & 1/1.26:2CT	1.50 & 1.50	.447 / .360 / .248	ST5116
ST5122	1.26CS:1 & 1.26CS:1	1.50 & 1.50	.447 / .360 / .248	ST5122
T1137	1CT:2.42CT & 1CT:2.42CT	1.20 & 1.20	.505 / .375 / .245	T651
T1021	2CT:1/1.26 & 2CT:1/1.26	1.50 & 1.50	.505 / .375 / .245	T637
T1075	2CS:1.57/2 & 2CS:1.57/2	1.20 & 1.20	.505 / .375 / .245	T637
T1122	1CT:2CT & 1CT:2.3CT	1.20 & 1.20	.505 / .375 / .245	T608
T1121	1CT:1.5CT & 1CT:1.5CT	1.50 & 1.50	.505 / .375 / .245	T608

1.5 kV ISOLATION, STANDARD TEMPERATURE RANGE, LOW PROFILE PACKAGE

T1205	1CT:2.42CT & 1CT:2.42CT	1.20 & 1.20	.555 / .345 / .165	T652
-------	-------------------------	-------------	--------------------	------

1.5 kV ISOLATION, EXTENDED TEMPERATURE RANGE, SMALL PACKAGE

T1090	1CT:2CT & 1CT:2CT	1.20 & 1.20	.505 / .375 / .245	T621
T1091	1CT:2CT & 1:1.36CT	1.20 & 1.20	.505 / .375 / .245	T621
T1076	1:1.15CT & 1CT:2CT	1.20 & 1.20	.505 / .375 / .245	T621
T1092	1:1/1.26 & 1CT:2CT	1.20 & 1.20	.505 / .375 / .245	T621
T1093	1CT:1.15CT & 1CT:1.15CT	1.20 & 1.20	.505 / .375 / .245	T621
T1077	1CT:1CT & 1CT:1.5CT	1.20 & 1.20	.505 / .375 / .245	T621
T1094	1CT:1CT & 1CT:2CT	1.20 & 1.20	.505 / .375 / .245	T621
T1144	1CT:1CT & 1CT:2.4CT	1.00 & 1.00	.505 / .375 / .245	T621
T1095	1CT:1.41CT & 1CT:1.41CT	1.00 & 1.00	.505 / .375 / .245	T621
T1096	1CT:1.41CT & 1CT:1.41CT	1.00 & 1.00	.505 / .375 / .245	T621
TX1287	1CT:2.42CT & 1CT:2.42CT	1.20 & 1.20	.505 / .375 / .245	T608
T1097	1CT:1CT & 1CT:1.67CT	1.00 & 1.00	.505 / .375 / .245	T621

1. To make a 1CT:1 ratio from a 1CT:2CT ratio, use only one-half the 2CT winding.

*L/W/H is measured on surface mount parts tip to tip (height includes wash area).

TRANSFORMERS

T1/E1/CEPT/ISDN-Pri SINGLE/DUAL/QUAD/OCTAL (continued)

Part Number	Turns Ratio	Primary Inductance OCL (mH MIN)	Package L/W/H (in.)*	Data Sheet
-------------	-------------	---------------------------------	----------------------	------------

SMT – DUAL TRANSFORMERS (continued)

1.5 kV ISOLATION, STANDARD TEMPERATURE RANGE

T1131	1CT:1 & 1:1.36CT	.70 & .70	.675 / .600 / .340	T608
PE-68861	1CT:2CT & 1CT:2CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68862	1CT:2CT & 1:1.36CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68863	1:2CT & 1:1.14CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68864	1CT:2CT & 1:1	1.20 & 1.20	.675 / .600 / .340	T608
PE-68865	1:1.15CT & 1CT:2CT	1.50 & 1.20	.675 / .600 / .340	T608
PE-68866	1:1/1.26 & 1:2CT	1.50 & 1.20	.675 / .600 / .340	T608
PE-68869	1CT:2CT & 1:1.08CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68836	1:1/1.26 & 1:1/1.26	1.50 & 1.50	.675 / .600 / .340	T608

1.5 kV ISOLATION, EXTENDED TEMPERATURE RANGE

PE-68822	1CT:2CT & 1:1.36CT	1.60 & 1.60	.675 / .600 / .340	T608
PE-68825	1:1.15CT & 1CT:2CT	1.60 & 1.60	.675 / .600 / .340	T608
PE-68826	1:1/1.26 & 1:2CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68827	1:2CT & 2:1	1.60 & 1.60	.675 / .600 / .340	T608
PE-68828	1CT:1CT & 1CT:1CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68841	1CT:2CT & 1CT:2CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68874	1CT:1.15CT & 1CT:1.15CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68877	1CT:1CT & 1CT:2CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68881	1CT:2.3CT & 1CT:2CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68882	1:1.15CT & 1CT:1CT	1.60 & 1.60	.675 / .600 / .340	T608
PE-68884	1CT:1.36CT & 1CT:1.36CT	1.20 & 1.20	.675 / .600 / .340	T608
PE-68887	1CT:1.41CT & 1CT:1.41CT	1.20 & 1.20	.675 / .600 / .340	T608

3.0 kV ISOLATION STANDARD TEMPERATURE RANGE

T1030	1CT:1CT & 1CT:1CT	1.20 & 1.20	.950 / .745 / .395	T617
T1081	1CT:1CT & 1CT:1.5CT	1.20 & 1.20	.950 / .745 / .395	T617
T1031	1CT:1CT & 1CT:2CT	1.20 & 1.20	.950 / .745 / .395	T617
T1032	1CT:1.15CT & 1CT:1CT	1.60 & 1.60	.950 / .745 / .395	T617
T1033	1CT:1.15CT & 1CT:1.15CT	1.20 & 1.20	.950 / .745 / .395	T617
T1034	1CT:1.15CT & 1CT:2CT	1.50 & 1.20	.950 / .745 / .395	T617
T1035	1CS:1CS & 1CS:1.36CS	1.20 & 1.20	.950 / .745 / .395	T617
T1038	1CT:1CT & 1CT:1.36CT	1.20 & 1.20	.950 / .745 / .395	T617
T1036	1CT:1.36CT & 1CT:1.36CT	1.20 & 1.20	.950 / .745 / .395	T617
T1037	1CT:1.41CT & 1CT:1.41CT	1.20 & 1.20	.950 / .745 / .395	T617
T1080	1CT:1.41CT & 1CT:1.41CT	1.20 & 1.20	.950 / .745 / .395	T617
T1039	1CT:2CT & 1CT:1.08CT	1.20 & 1.20	.950 / .745 / .395	T617
T1043	1CT:2CT & 1CT:1.14CT	1.20 & 1.20	.950 / .745 / .395	T617
T1044	1CT:2CT & 1CT:1.36CT	1.20 & 1.20	.950 / .745 / .395	T617
T1045	1CT:2CT & 1CT:2CT	1.20 & 1.20	.950 / .745 / .395	T617
T1046	1CT:2CT & 2CT:1CT	1.60 & 1.60	.950 / .745 / .395	T617
T1047	1CT:2.3CT & 1CT:2CT	1.20 & 1.20	.950 / .745 / .395	T617
T1049	1CT:1/1.26 & 1CT:2CT	1.50 & 1.20	.950 / .745 / .395	T617
T1050	1CT:1.31CT & 2.62CT:1CT	1.20 & 1.20	.950 / .745 / .395	T617
T1051	1CT:1.26CT & 1.58CT:1CT	0.80 & 0.80	.950 / .745 / .395	T617

SMT – DUAL TRANSFORMER/CHOKE INTERFACE MODULES

1.5 kV ISOLATION, EXTENDED TEMPERATURE RANGE

T1207	1CT:2CT & 1CT:2CT	1.20 & 1.20	.675 / .600 / .340	T660
T1208	1CT:2CT & 1CT:1.36CT	1.20 & 1.20	.675 / .600 / .340	T660
T1209	1CT:1.15CT & 1CT:2CT	1.20 & 1.20	.675 / .600 / .340	T660
T1210	1CT:1.26CT & 1CT:2CT	1.20 & 1.20	.675 / .600 / .340	T660
T1211	1CT:1.15CT & 1CT:1.15CT	1.20 & 1.20	.675 / .600 / .340	T660
T1212	1CT:1CT & 1CT:2CT	1.20 & 1.20	.675 / .600 / .340	T660
T1213	1CT:1.15CT & 1CT:1CT	1.20 & 1.20	.675 / .600 / .340	T660
T1214	1CT:1.36CT & 1CT:1.36CT	1.20 & 1.20	.675 / .600 / .340	T660
T1215	1CT:1.41CT & 1CT:1.41CT	1.20 & 1.20	.675 / .600 / .340	T660
T1216	1CT:2.3CT & 1CT:2CT	1.20 & 1.20	.675 / .600 / .340	T660
T1217	1CT:2.42CT & 1CT:2.42CT	1.20 & 1.20	.675 / .600 / .340	T660
T1218	1CT:1CT & 1CT:1.36CT	1.20 & 1.20	.675 / .600 / .340	T660
T1219	1CT:2.4CT & 1CT:1CT	1.20 & 1.20	.675 / .600 / .340	T660
T1220	1CT:1CT & 1CT:1CT	1.20 & 1.20	.675 / .600 / .340	T660

SMT – QUAD TRANSFORMERS (FOUR TRANSFORMERS PER PACKAGE)

1.5 kV ISOLATION, STANDARD TEMPERATURE RANGE

T1001	1:1 & 1:1.36	1.20 & 1.20	1.000 / .425 / .295	T615
T1005	1:1.267 & 1:1.58	1.20 & 1.20	1.000 / .425 / .295	T615
T1006	1:1 & 1:2CT	1.20 & 1.20	1.000 / .425 / .295	T615
T1007	1:1.15	1.20 & 1.20	1.000 / .425 / .295	T615
T1008	1:1.364 & 1:2	1.20 & 1.20	1.000 / .425 / .295	T615
T1009	1:1 & 1:1.265	1.20 & 1.20	1.000 / .425 / .295	T615
T1010	1:1.36CT	1.20 & 1.20	1.000 / .425 / .295	T615
T1016	1:1.15 & 1:2	1.20 & 1.20	1.000 / .425 / .295	T615
T1017	1:2.3 & 1:2	1.20 & 1.20	1.000 / .425 / .295	T615

Part Number	Turns Ratio	Primary Inductance OCL (mH MIN)	Package L/W/H (in.)*	Data Sheet
-------------	-------------	---------------------------------	----------------------	------------

SMT – OCTAL TRANSFORMERS (EIGHT TRANSFORMERS PER PACKAGE)

1.5 kV ISOLATION, STANDARD TEMPERATURE RANGE

	TRANSMIT	RECEIVE			
T1063	1:1.36	1:1.36CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1064	1:1.14	1:1.14CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1065	1:2CT	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1066	1:2	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1067	1:1.36CT	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1068	1:2CT	1:1CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1069	1CT:1.41	1CT:1.41	1.20 & 1.20	1.125 / .640 / .230	T622
T1070	1:1.15	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1071	1:1/1.26	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1072	1:1.15	1:1.15	1.20 & 1.20	1.125 / .640 / .230	T622
T1073	1:2	1:2	1.20 & 1.20	1.125 / .640 / .230	T622
T1124	1:2CT	1CT:2	1.20 & 1.20	1.125 / .640 / .230	T622
T1125	1:1.70	1:1.36CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1129	1:1.36CT	1:1CT	1.20 & 1.20	1.125 / .640 / .230	T622
ST5179T	1CT:1	1:1CT	1.20 & 1.20	1.102 / .610 / .216	ST5179T
ST5180T	2CT:1	1:2.3CT	1.20 & 1.20	1.102 / .610 / .216	ST5180T
T1142	1:2.4	1:1	1.00 & 1.00	1.125 / .640 / .230	T622
T9030	1CT:2	1CT:1	1.20 & 0.60	1.255 / .852 / .305	T656
T1145	1:2/2.4	1:0.79/1	1.00 & 1.00	1.125 / .640 / .230	T622
T9021	1:2.42	1:2.42	0.60 & 0.60	1.125 / .640 / .275	T657
T1180	1:2.42	1:2.42	1.20 & 1.20	1.125 / .640 / .230	T622
T1181	1:2.1CT	1:2.1CT	1.20 & 0.60	1.125 / .640 / .230	T622
T1182	1:2.45CT	1:2.45CT	1.20 & 0.60	1.125 / .640 / .230	T622
T1078	1:1.08	1.08CT:1	1.20 & 1.20	1.125 / .640 / .230	T622

1.5 kV ISOLATION, EXTENDED TEMPERATURE RANGE

T1103	1:1.36	1:1.36CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1104	1:1.14	1:1.14CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1105	1:2CT	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1106	1:2	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1107	1:1.36CT	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1108	1:2CT	1:1CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1109	1CT:1.41	1CT:1.41	1.20 & 1.20	1.125 / .640 / .230	T622
T1110	1:1.15	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1111	1:1/1.26	1:2CT	1.20 & 1.20	1.125 / .640 / .230	T622
T1112	1:1.15	1:1.15	1.20 & 1.20	1.125 / .640 / .230	T622
T1113	1:2	1:2	1.20 & 1.20	1.125 / .640 / .230	T622
T1114	1:2CT	1CT:2	1.20 & 1.20	1.125 / .640 / .230	T622
T1226	1:1.5	1.41:1	1.00 & 1.00	1.125 / .640 / .230	T622
T1231	1:2.4	1:1	1.00 & 1.00	1.125 / .640 / .230	T622

T3/DS3/E3/STS-1

Part Number	Turns Ratio	Primary Inductance OCL (μH MIN)	Package L/W/H (in.)*	Data Sheet
-------------	-------------	---------------------------------	----------------------	------------

SINGLE TRANSFORMERS

THT

PE-68629	1:1	40	.350 / .500 / .250	T606
PE-65966	1:1	40	.300 / .280 / .250	T606
PE-65663	1:1	40	.300 / .400 / .250	T606
PE-65969	1:2CT	19	.300 / .280 / .250	T606
PE-65664	1:2CT	35	.300 / .400 / .250	T606
PE-68630	1:2CT	19	.350 / .500 / .250	T606
PE-65779	1:4CT	200	.300 / .400 / .250	T606
PE-65856	1:1.73CT	50	.300 / .280 / .250	T606

SMT

PE-65967	1:1	40	.300 / .390 / .250	T606
PE-65662	1:1	45	.300 / .420 / .200	T606
PE-65968	1:2CT	19	.300 / .390 / .250	T606
PE-65661	1:2CT	35	.300 / .420 / .200	T606

SMT – EXTENDED TEMPERATURE RANGE

T3001	1:1	100	.300 / .390 / .250	T619
T3002	1:2CT	40	.300 / .390 / .250	T619
T3011	1:1	100	.300 / .390 / .250	T619
T3012	1:2CT	40	.300 / .390 / .250	T619
T3027	1CT:1CT	40	.300 / .390 / .250	T619

DUAL TRANSFORMERS

SMT – EXTENDED TEMPERATURE RANGE

T3020	1:2CT & 1:1	40 & 100	.505 / .375 / .245	T655
-------	-------------	----------	--------------------	------