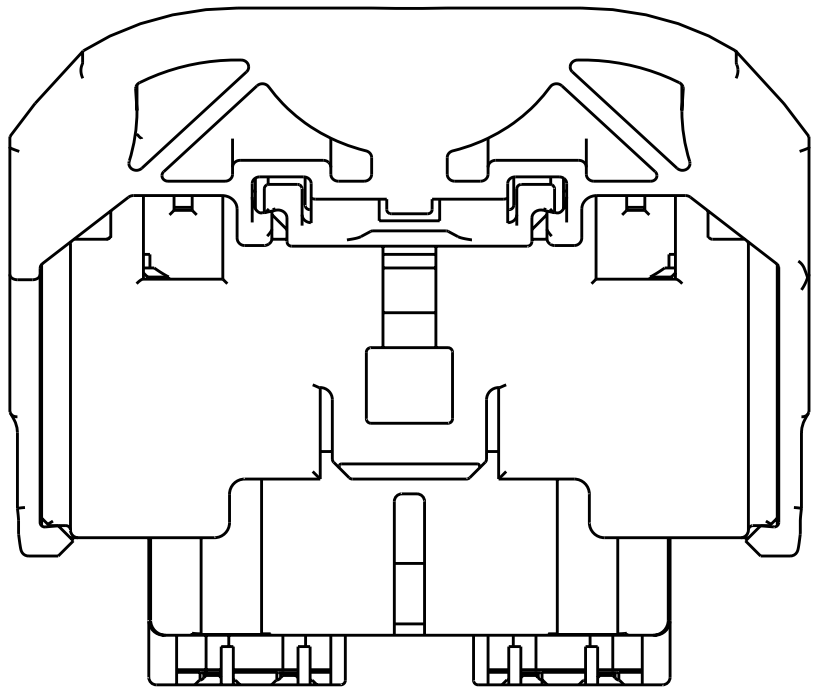
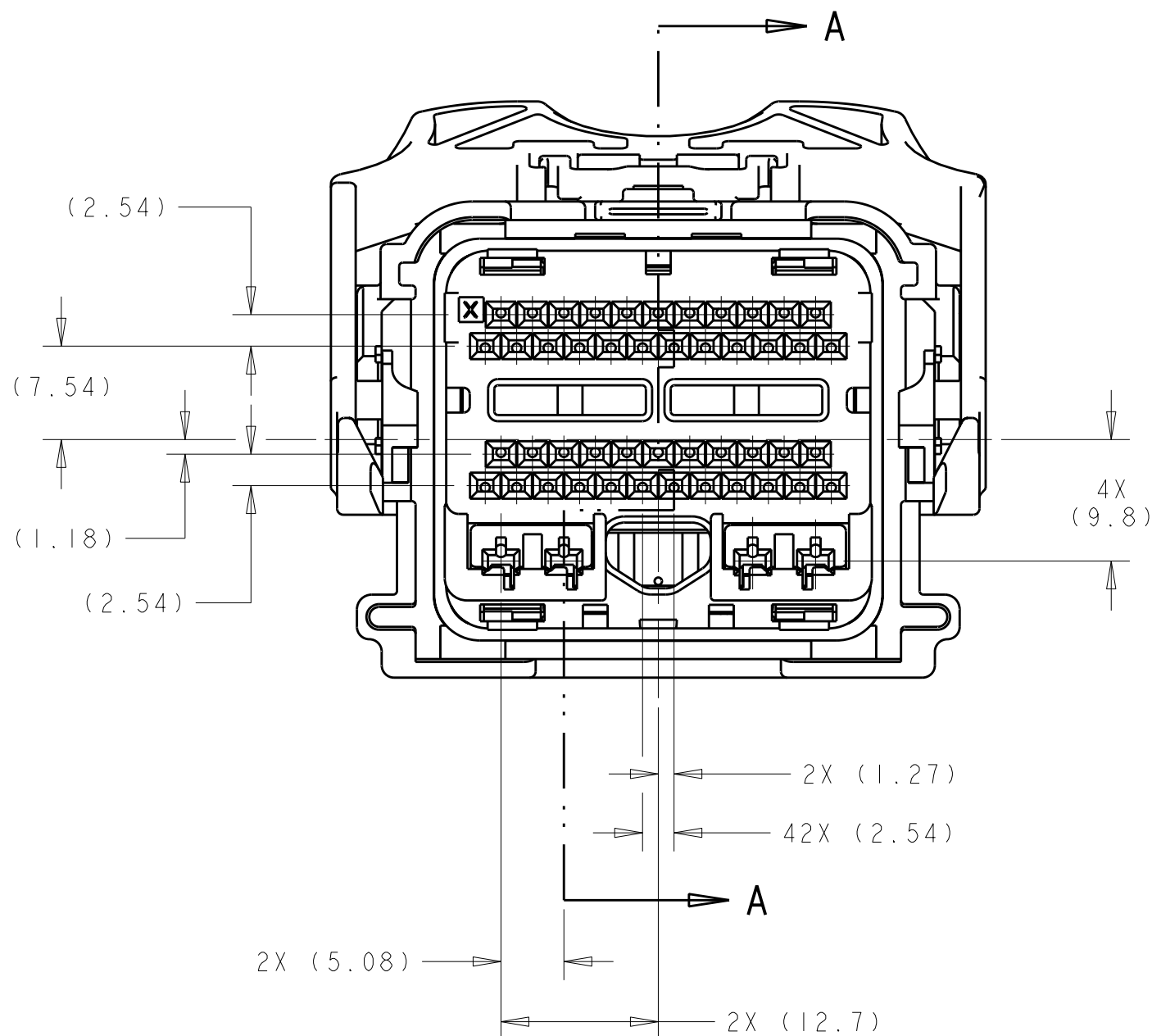




3. APPLICABLE TERMINAL PART NUMBERS (SOLD SEPARATELY)
FOR TIN APPLICATIONS: 1393367 AND 1393366.
FOR GOLD APPLICATIONS: 1393365 AND 1393364
FOR TERMINATION AND REELING OPTIONS SEE DRAWINGS 1393367,
1393366, 1393365, AND 1393364.

SHOWN WITH SPACER IN SEATED POSITION



(51.9)

COMPANY LOGO

(32.7)

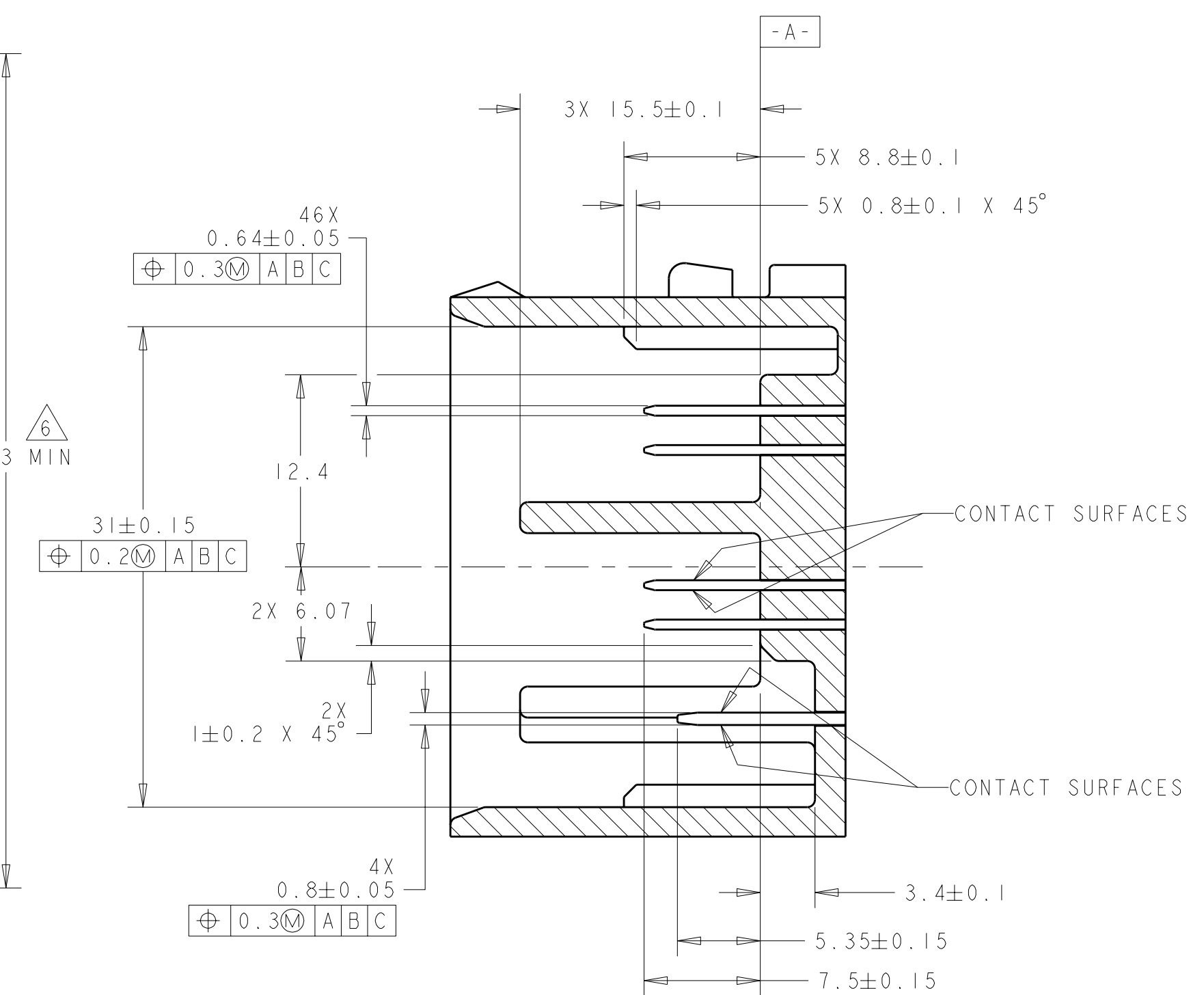
COMPANY LOGO

GREEN	PERIMETER SEAL	6
GRAY	LEVER	5
BROWN	GROMMET SEAL	4
BLACK	COVER	3
NATURAL	SPACER	2
BLACK	HARNESS, KEY "C"	1
PART COLOR	DESCRIPTION	ITEM NO.

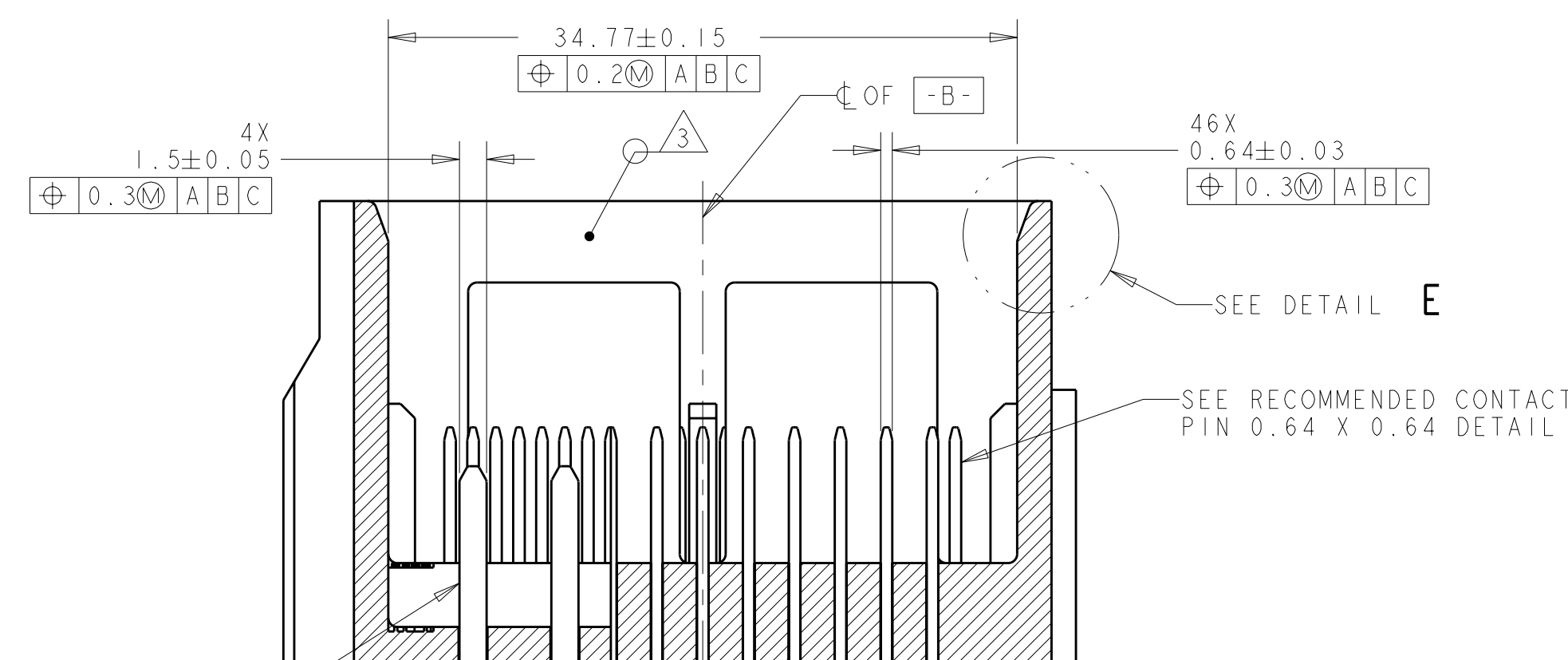
THIS DRAWING IS THE PROPERTY OF TYCO ELECTRONICS CORPORATION IT IS LOANED TO YOU FOR YOUR INFORMATION ONLY. IT IS NOT TO BE REPRODUCED OR COPIED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF TYCO ELECTRONICS CORPORATION.		DATE: 21 JUL 2004 DWN CRISAMOR		Tyco Electronics Harrisburg, Pa 17105-3608	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ±.01 2 PLC ±.03 3 PLC ±.05 4 PLC ±.07 5 PLC ±.10 6 PLC ±.15 7 PLC ±.20 8 PLC ±.25 9 PLC ±.30 10 PLC ±.35 11 PLC ±.40 12 PLC ±.45 13 PLC ±.50 14 PLC ±.55 15 PLC ±.60 16 PLC ±.65 17 PLC ±.70 18 PLC ±.75 19 PLC ±.80 20 PLC ±.85 21 PLC ±.90 22 PLC ±.95 23 PLC ±1.00 24 PLC ±1.05 25 PLC ±1.10 26 PLC ±1.15 27 PLC ±1.20 28 PLC ±1.25 29 PLC ±1.30 30 PLC ±1.35 31 PLC ±1.40 32 PLC ±1.45 33 PLC ±1.50 34 PLC ±1.55 35 PLC ±1.60 36 PLC ±1.65 37 PLC ±1.70 38 PLC ±1.75 39 PLC ±1.80 40 PLC ±1.85 41 PLC ±1.90 42 PLC ±1.95 43 PLC ±2.00 44 PLC ±2.05 45 PLC ±2.10 46 PLC ±2.15 47 PLC ±2.20 48 PLC ±2.25 49 PLC ±2.30 50 PLC ±2.35 51 PLC ±2.40 52 PLC ±2.45 53 PLC ±2.50 54 PLC ±2.55 55 PLC ±2.60 56 PLC ±2.65 57 PLC ±2.70 58 PLC ±2.75 59 PLC ±2.80 60 PLC ±2.85 61 PLC ±2.90 62 PLC ±2.95 63 PLC ±3.00 64 PLC ±3.05 65 PLC ±3.10 66 PLC ±3.15 67 PLC ±3.20 68 PLC ±3.25 69 PLC ±3.30 70 PLC ±3.35 71 PLC ±3.40 72 PLC ±3.45 73 PLC ±3.50 74 PLC ±3.55 75 PLC ±3.60 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PLC ±20.80 420 PLC ±20.85 421 PLC ±20.90 422 PLC ±20.95 423 PLC ±21.00 424 PLC ±21.05 425 PLC ±21.10 426 PLC ±21.15 427 PLC ±21.20 428 PLC ±21.25 429 PLC ±21.30 430 PLC ±21.35 431 PLC ±21.40 432 PLC ±21.45 433 PLC ±21.50 434 PLC ±21.55 435 PLC ±21.60 436 PLC ±21.65 437 PLC ±21.70 438 PLC ±21.75 439 PLC ±21.80 440 PLC ±21.85 441 PLC ±21.90 442 PLC ±21.95 443 PLC ±22.00 444 PLC ±22.05 445 PLC ±22.10 446 PLC ±22.15 447 PLC ±22.20 448 PLC ±22.25 449 PLC ±22.30 450 PLC ±22.35 451 PLC ±22.40 452 PLC ±22.45 453 PLC ±22.50 454 PLC ±22.55 455 PLC ±22.60 456 PLC ±22.65 457 PLC ±22.70 458 PLC ±22.75 459 PLC ±22.80 460 PLC ±22.85 461 PLC ±22.90 462 PLC ±22.95 463 PLC ±23.00 464 PLC ±23.05 465 PLC ±23.10 466 PLC ±23.15 467 PLC ±23.20 468 PLC ±23.25 469 PLC ±23.30 470 PLC ±23.35 471 PLC ±23.40 472 PLC ±23.45 473 PLC ±23.50 474 PLC ±23.55 475 PLC ±23.60 476 PLC ±23.65 477 PLC ±23.70 478 PLC ±23.75 479 PLC ±23.80 480 PLC ±23.85 481 PLC ±23.90 482 PLC ±23.95 483 PLC ±24.00 484 PLC ±24.05 485 PLC ±24.10 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886 PLC ±44.15 887 PLC ±44.20 888 PLC ±44.25 889 PLC ±44.30 890 PLC ±44.35 891 PLC ±44.40 892 PLC ±44.45 893 PLC ±44.50 894 PLC ±44.55 895 PLC ±44.60 896 PLC ±44.65 897 PLC ±44.70 898 PLC ±44.75 899 PLC ±44.80 900 PLC ±44.85 901 PLC ±44.90 902 PLC ±44.95 903 PLC ±45.00 904 PLC ±45.05 905 PLC ±45.10 906 PLC ±45.15 907 PLC ±45.20 908 PLC ±45.25 909 PLC ±45.30 910 PLC ±45.35 911 PLC ±45.40 912 PLC ±45.45 913 PLC ±45.50 914 PLC ±45.55 915 PLC ±45.60 916 PLC ±45.65 917 PLC ±45.70 918 PLC ±45.75 919 PLC ±45.80 920 PLC ±45.85 921 PLC ±45.90 922 PLC ±45.95 923 PLC ±46.00 924 PLC ±46.05 925 PLC ±46.10 926 PLC ±46.15 927 PLC ±46.20 928 PLC ±46.25 929 PLC ±46.30 930 PLC ±46.35 931 PLC ±46.40 932 PLC ±46.45 933 PLC ±46.50 934 PLC ±46.55 935 PLC ±46.60 936 PLC ±46.65 937 PLC ±46.70 938 PLC ±46.75 939 PLC ±46.80 940 PLC ±46.85 941 PLC ±46.90 942 PLC ±46.95 943 PLC ±47.00 944 PLC ±47.05 945 PLC ±47.10 946 PLC ±47.15 947 PLC ±47.20 948 PLC ±47.25 949 PLC ±47.30 950 PLC ±47.35 951 PLC ±47.40 952 PLC 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1018 PLC ±50.75 1019 PLC ±50.80 1020 PLC ±50.85 1021 PLC ±50.90 1022 PLC ±50.95 1023 PLC ±51.00 1024 PLC ±51.05 1025 PLC ±51.10 1026 PLC ±51.15 1027 PLC ±51.20 1028 PLC ±51.25 1029 PLC ±51.30 1030 PLC ±51.35 1031 PLC ±51.40 1032 PLC ±51.45 1033 PLC ±51.50 1034 PLC ±51.55 1035 PLC ±51.60 1036 PLC ±51.65 1037 PLC ±51.70 1038 PLC ±51.75 1039 PLC ±51.80 1040 PLC ±51.85 1041 PLC ±51.90 1042 PLC ±51.95 1043 PLC ±			



7 TERMINAL POSITION IDENTIFICATION.



DETAIL E
SCALE 8:1



SEE RECOMMENDED CONTACT
PIN 0.8 X 1.5 DETAIL

AMP 4805 REV 31MAR2000



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

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Факс: 8 (812) 320-02-42

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