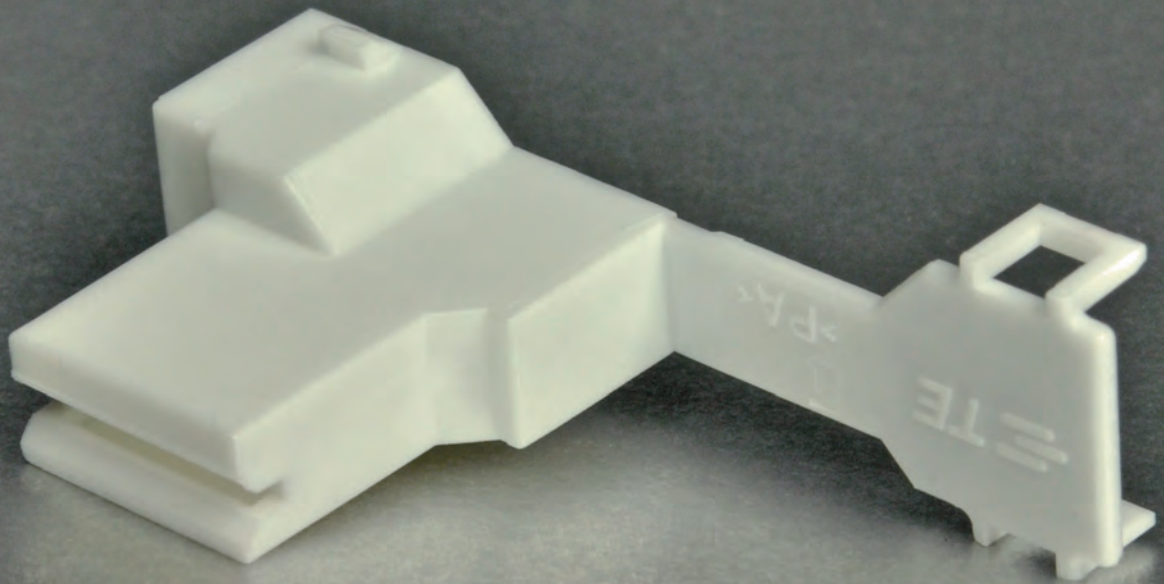




Introducing High Temperature FASTON Housings

TE Connectivity (TE) FASTON terminals and connectors have been the industry leader in the appliance and automotive industries for years. TE continues to reinvent the FASTON product line to meet the changing trends in these industries. We have seen the need for housings with higher temperature ratings as well as for flag housings that fully enclose the terminal, so TE is proud to introduce several new products specifically designed to meet these applications. These new products come with the same strong engineering support and high quality that TE has provided for over 50 years.

High Temperature Housings for Straight FASTON Terminals

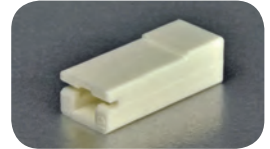
1969632-1 .250 High Temperature FASTON Housing

- 200°C LCP material, black color
- Can be used with low insertion force nickel steel terminal 1742198-1 (.250 x .032 [6.35 x 0.81])



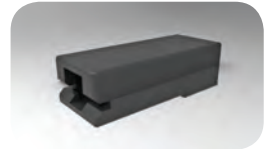
2-480435-2 .187 High Temperature FASTON Housing

- V-0 150°C Nylon material, white color
- Can be used with low insertion force nickel steel terminals 1742841-1 (.187 x .020 [4.75 x 0.51]) or 1742883-1 (.187 x .032 [4.75x0.81])



2-480435-3 .187 High Temperature FASTON Housing

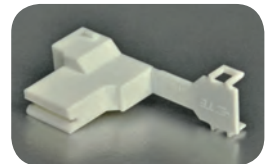
- 200°C LCP material, black color
- Can be used with low insertion force nickel steel terminals 1742841-1 (.187 x .020 [4.75 x 0.51]) or 1742883-1 (.187 x .032 [4.75x0.81])



High Temperature, Fully Enclosed, Flag FASTON Housings

1969507-2 .250 FASTON Flag Housing

- V-0 150°C Nylon material, white color
- Prevents the tab from mating between the back of the terminal and the plastic
- With latch cover closed, provides an ergonomic flat surface to aid with insertion
- Can be used with all .250 x .032 [6.35 x 0.81] Tab-Lok flag terminals, low insertion force nickel steel terminal (1742543-1), Hermetic terminals and F-crimp terminal 1742999-1
- Designed for broad range of wire gauges and 2 wire applications



1969656-1 .250 FASTON Flag Housing, Left Hand

- V-0 150°C Nylon material, white color
- Can be used with F-crimp flag terminal 63009-1 (.250 x 0.32 [6.35 x 0.81])
- Designed for use with top entry, tab mated relay applications



1969657-1 .250 FASTON Flag Housing, Right Hand

- V-0 150°C Nylon material, black color
- Can be used with F-crimp flag terminal 63010-1 (.250 x .032 [6.35 x 0.81])
- Designed for use with top entry, tab mated relay applications



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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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