

Slide Switches, Instrumentation Grade

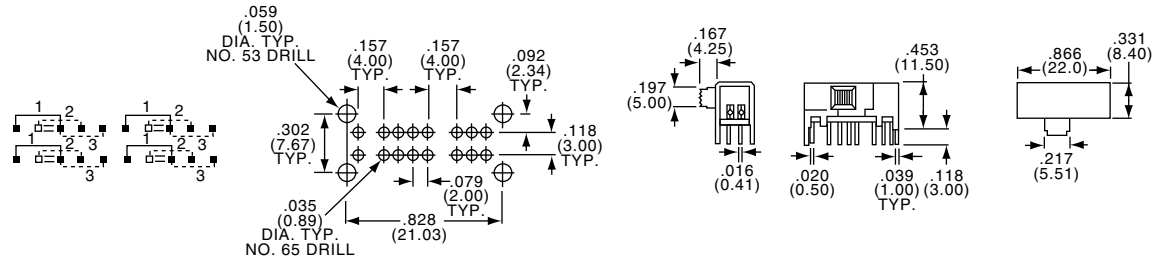
SEE PAGE B20 FOR PRODUCT SPECIFICATIONS

B
MSS Series

4P3T



MSS4300R

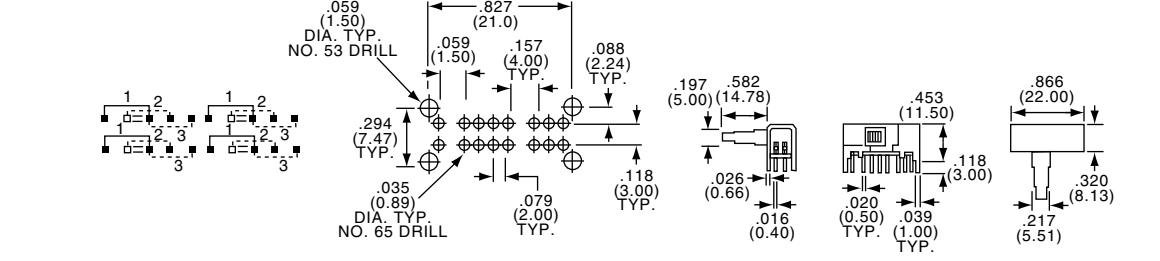


Tyco Electronics	Alcoswitch	Plating
7-1437576-7	MSS4300R	Silver
7-1437576-8	MSS4300RG	Gold

4P3T



MSS4350R

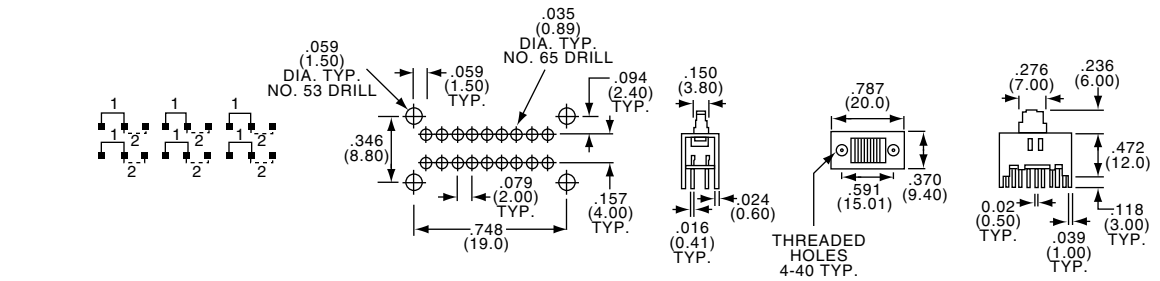


Tyco Electronics	Alcoswitch	Plating
8-1437576-0	MSS4350R	Silver
8-1437576-1	MSS4350RG	Gold

6PDT



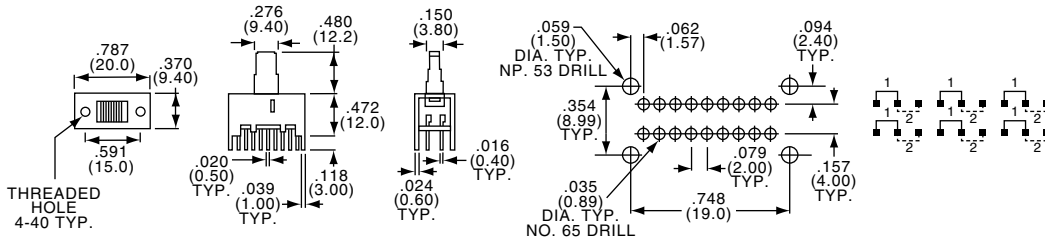
MSS6200



Tyco Electronics	Alcoswitch	Plating
8-1437576-8	MSS6200	Silver
8-1437576-9	MSS6200G	Gold

Slide Switches, Instrumentation Grade

SEE PAGE B20 FOR PRODUCT SPECIFICATIONS

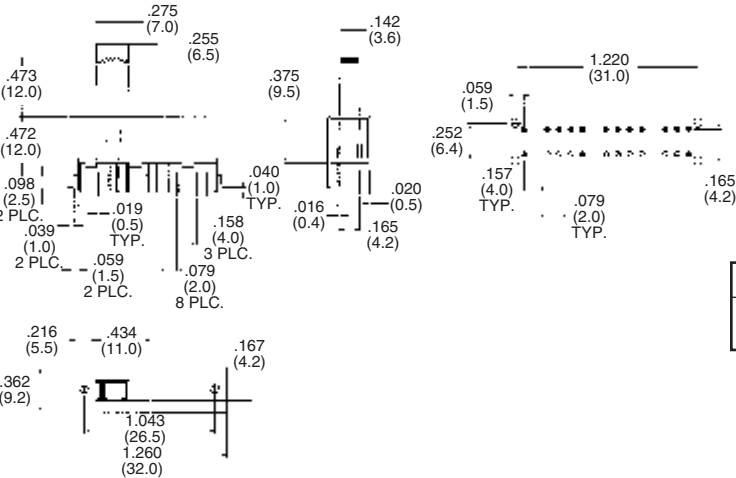


6PDT

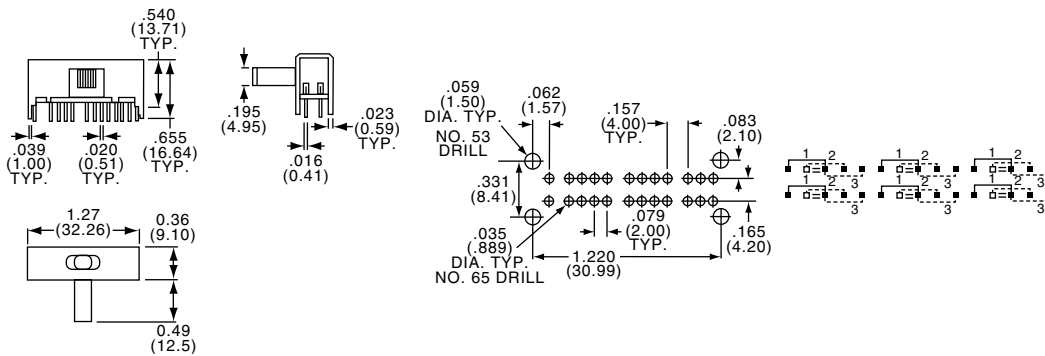


MSS6250

Tyco Electronics	Alcoswitch	Plating
9-1437576-0	MSS6250	Silver



Tyco Electronics	Alcoswitch	Plating
9-1437576-3	MSS6350	Silver
—	MSS6350G	Gold



6P3T



MSS6350R

Tyco Electronics	Alcoswitch	Plating
9-1437576-4	MSS6350R	Silver
—	MSS6350RG	Gold

Slide Switches, Instrumentation Grade

MATERIAL SPECIFICATIONS:

ContactsSilver or gold over copper alloy
 Case MaterialCold rolled steel
 Actuator MaterialPolyester UL94V-0
 Terminals/Fixed Contacts.....Gold or silver plate over copper alloy
 Terminal SealEpoxy

ENVIRONMENTAL SPECIFICATIONS:

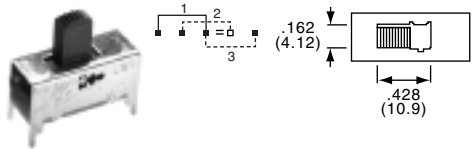
Operating Temperature.....-4°F to +185°F (-20°C to +85°C)
 Storage Temperature.....-40°F to +212°F (-40°C to +100°C)
 Solder Heat Resistance.....See page M3-4

TYPICAL PERFORMANCE CHARACTERISTICS:

Contact RatingGold: 0.4 VA 20 VDC or peak AC
 Silver: 300 mA @ 125 VAC
 Initial Contact Resistance30 Milliohms max.
 Contact Timing.....Make before break
 Insulation Resistance1,000 Megohms min.
 Dielectric Strength500 Volts RMS @ sea level
 Actuation Force600±300/470 Grams average
 Actuator Travel.....0.079" (2.01) approximate
 Life ExpectancyUp to 15,000 Cycles

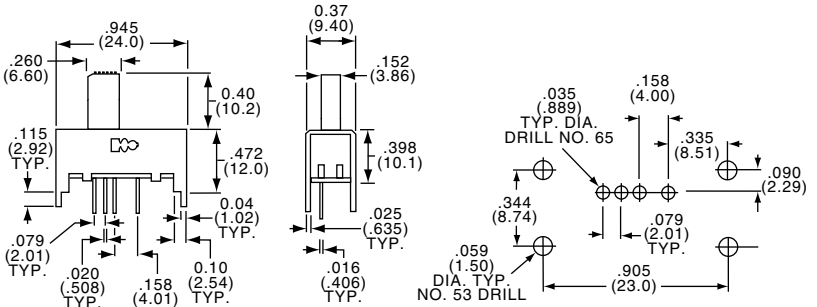
B
MSSA Series

SP3T

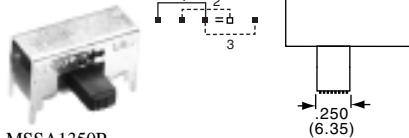


MSSA1350

Tyco Electronics	Alcoswitch	Plating	Mounting Style
3-1437580-3	MSSA1350	Silver	Upright
3-1437580-4	MSSA1350G	Gold	Upright

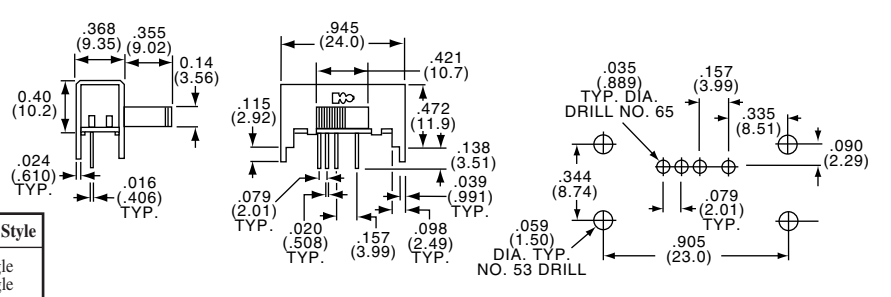


SP3T

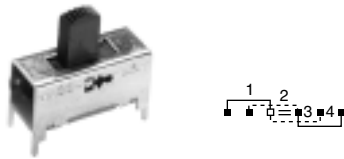


MSSA1350R

Tyco Electronics	Alcoswitch	Plating	Mounting Style
3-1437580-5	MSSA1350R	Silver	Rt. Angle
3-1437580-6	MSSA1350RG	Gold	Rt. Angle

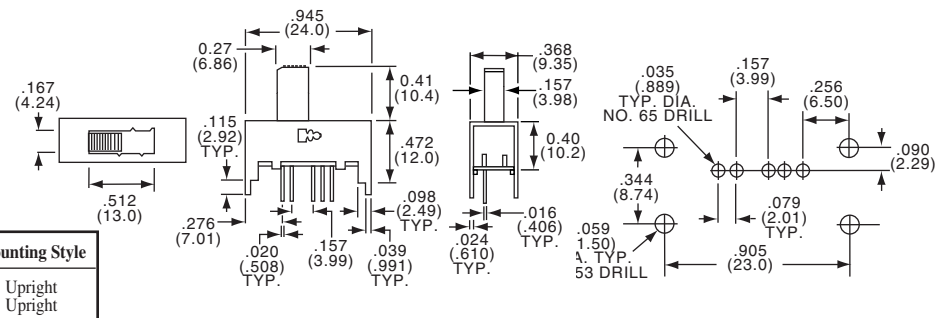


SP4T

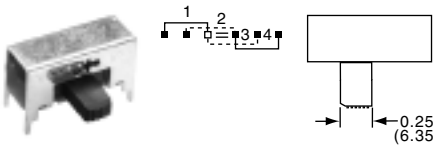


MSSA1450

Tyco Electronics	Alcoswitch	Plating	Mounting Style
3-1437580-7	MSSA1450	Silver	Upright
3-1437580-8	MSSA1450G	Gold	Upright

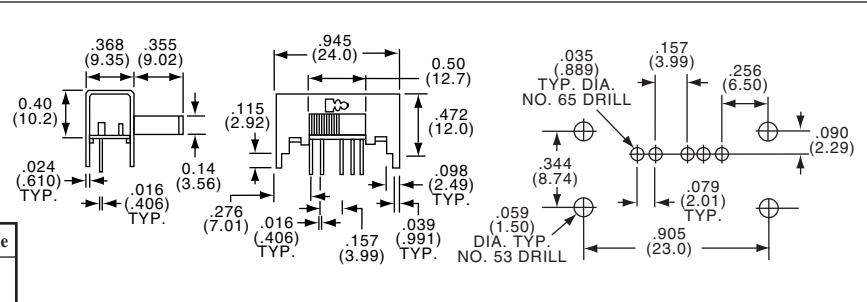


SP4T



MSSA1450R

Tyco Electronics	Alcoswitch	Plating	Mounting Style
3-1437580-9	MSSA1450R	Silver	Rt. Angle
4-1437580-0	MSSA1450RG	Gold	Rt. Angle



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DP3T

MSSA2350

Dimensions: .167 (4.24), .428 (10.9), .079 (2.01) TYP., .276 (7.01), .115 (2.92), .945 (24.0), .027 (6.86), .472 (12.0), .041 (10.4), .138 (3.51), .098 (2.49) TYP., .099 (2.49) TYP., .020 (.508) TYP., .157 (3.99), .039 (.991) TYP., .368 (9.35), .157 (3.99), .040 (10.2), .016 (.406) TYP., .024 (.610) TYP., .165 (4.19), .035 (.889) TYP. DIA. NO. 65 DRILL, .157 (3.99), .090 (2.29), .335 (8.51), .344 (8.74), .059 (1.50) TYP. DIA. NO. 53 DRILL, .079 (2.01) TYP., .165 (4.19), .905 (23.0)

Plating: Silver, Gold

Mounting Style: Upright

Tyco Electronics	Alcoswitch	Plating	Mounting Style
5-1437580-3	MSSA2350	Silver	Upright
5-1437580-4	MSSA2350G	Gold	Upright

DP3T

MSSA2350R

Dimensions: 0.25 (6.35), .276 (7.01), .079 (2.01) TYP., .115 (2.92), .945 (24.0), .421 (10.7), .472 (12.0), .138 (3.51), .098 (2.49) TYP., .099 (2.49) TYP., .020 (.508) TYP., .157 (3.99), .039 (.991) TYP., .368 (9.35), .355 (9.02), .014 (3.56), .024 (.610) TYP., .016 (.406) TYP., .035 (.889) TYP. DIA. NO. 65 DRILL, .157 (3.99), .090 (2.29), .335 (8.51), .344 (8.74), .059 (1.50) TYP. DIA. NO. 53 DRILL, .079 (2.01) TYP., .165 (4.19), .905 (23.0)

Plating: Silver, Gold

Mounting Style: Rt. Angle

Tyco Electronics	Alcoswitch	Plating	Mounting Style
5-1437580-5	MSSA2350R	Silver	Rt. Angle
5-1437580-6	MSSA2350RG	Gold	Rt. Angle

DP4T

MSSA2450

Dimensions: .368 (9.35), .167 (4.24), .512 (13.0), .270 (6.86), .945 (24.0), .410 (10.4), .472 (12.0), .115 (2.92), .020 (.50) TYP., .039 (1.00) TYP., .157 (3.99), .016 (.406) TYP., .016 (.406) TYP., .035 (.889) TYP. DIA. NO. 65 DRILL, .157 (3.99), .090 (2.29), .256 (6.50), .344 (8.74), .059 (1.50) TYP. DIA. NO. 53 DRILL, .079 (2.01) TYP., .165 (4.19), .905 (23.0)

Plating: Silver, Gold

Mounting Style: Upright

Tyco Electronics	Alcoswitch	Plating	Mounting Style
5-1437580-7	MSSA2450	Silver	Upright
5-1437580-8	MSSA2450G	Gold	Upright

DP4T

MSSA2450R

Dimensions: 0.25 (6.35), .115 (2.92), .945 (24.0), .050 (12.7), .472 (12.0), .138 (3.51), .098 (2.49) TYP., .099 (2.49) TYP., .016 (.406) TYP., .276 (7.01), .157 (3.99), .039 (.991) TYP., .368 (9.35), .355 (9.02), .014 (3.56), .024 (.610) TYP., .016 (.406) TYP., .035 (.889) TYP. DIA. NO. 65 DRILL, .157 (3.99), .090 (2.29), .256 (6.50), .344 (8.74), .059 (1.50) TYP. DIA. NO. 53 DRILL, .079 (2.01) TYP., .165 (4.19), .905 (23.0)

Plating: Silver, Gold

Mounting Style: Rt. Angle

Tyco Electronics	Alcoswitch	Plating	Mounting Style
5-1437580-9	MSSA2450R	Silver	Rt. Angle
6-1437580-0	MSSA2450RG	Gold	Rt. Angle

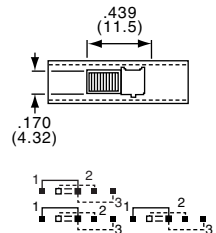
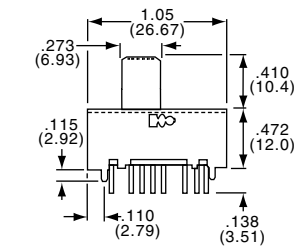
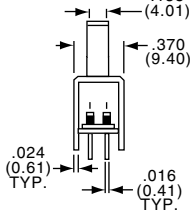
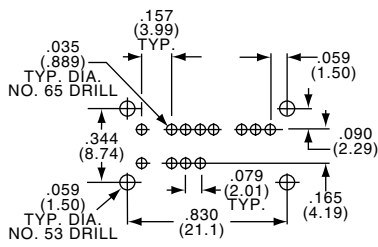
Slide Switches, Instrumentation Grade

SEE PAGE B26 FOR PRODUCT SPECIFICATIONS

3P3T



MSSA3350

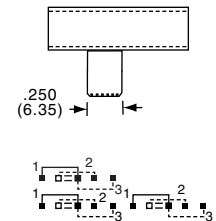
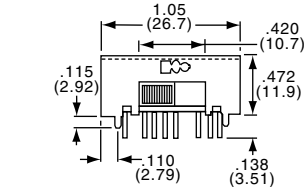
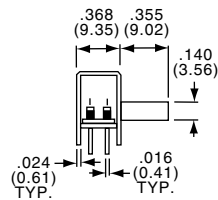
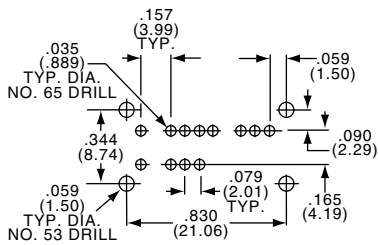


Tyco Electronics	Alcoswitch	Plating	Mounting Style
6-1437580-1	MSSA3350	Silver	Upright
6-1437580-2	MSSA3350G	Gold	Upright

3P3T



MSSA3350R

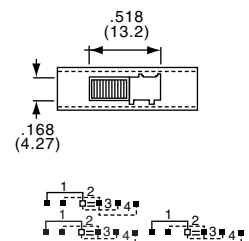
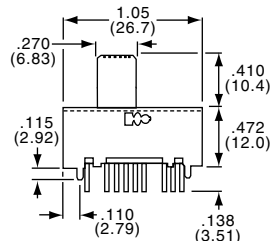
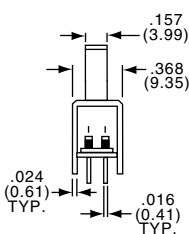
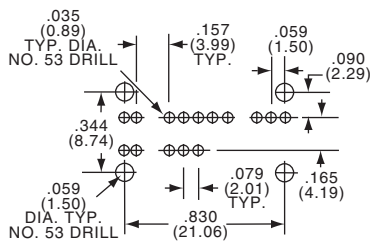


Tyco Electronics	Alcoswitch	Plating	Mounting Style
6-1437580-3	MSSA3350R	Silver	Rt. Angle
6-1437580-4	MSSA3350RG	Gold	Rt. Angle

3P4T



MSSA3450

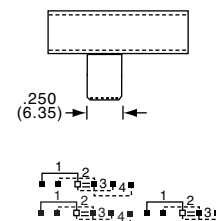
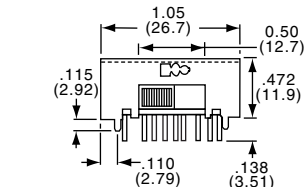
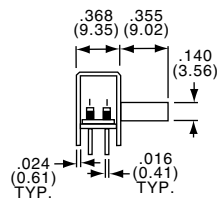
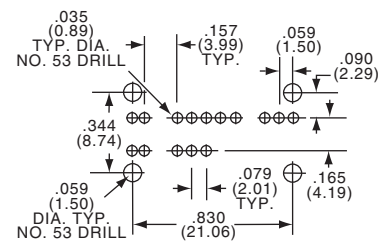


Tyco Electronics	Alcoswitch	Plating	Mounting Style
6-1437580-5	MSSA3450	Silver	Upright
6-1437580-6	MSSA3450G	Gold	Upright

3P4T



MSSA3450R

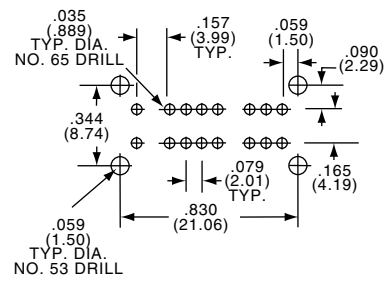
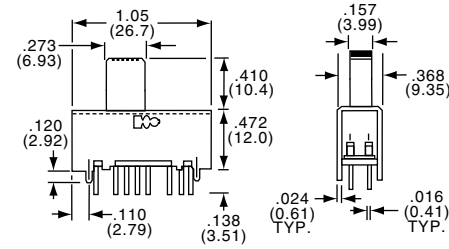
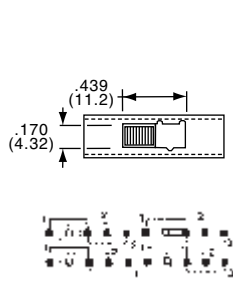


Tyco Electronics	Alcoswitch	Plating	Mounting Style
6-1437580-7	MSSA3450R	Silver	Rt. Angle
6-1437580-8	MSSA3450RG	Gold	Rt. Angle

Slide Switches, Instrumentation Grade

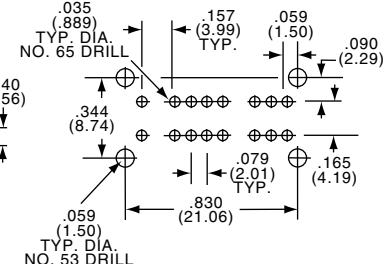
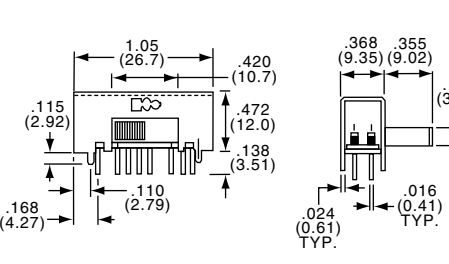
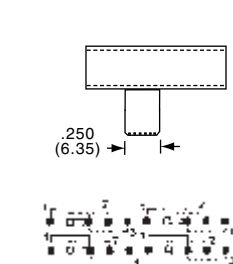
SEE PAGE B26 FOR PRODUCT SPECIFICATIONS

4P3T



MSSA4350

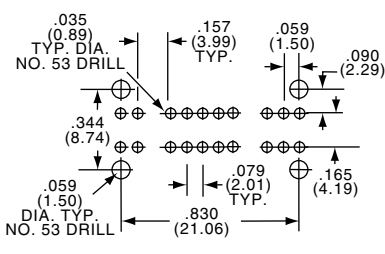
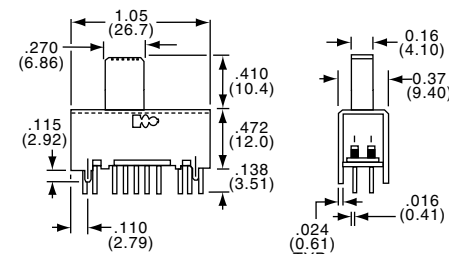
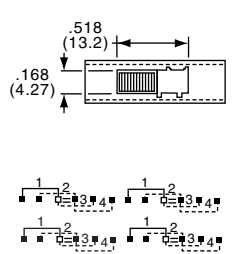
Tyco Electronics	Alcoswitch	Plating	Mounting Style
6-1437580-9	MSSA4350	Silver	Upright
7-1437580-0	MSSA4350G	Gold	Upright



MSSA4350R

Tyco Electronics	Alcoswitch	Plating	Mounting Style
7-1437580-1	MSSA4350R	Silver	Rt. Angle
7-1437580-2	MSSA4350RG	Gold	Rt. Angle

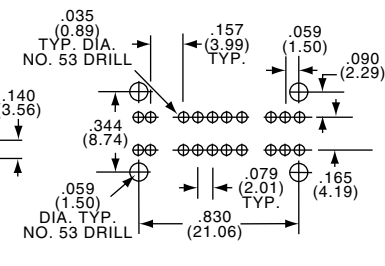
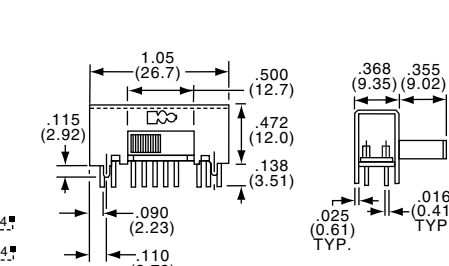
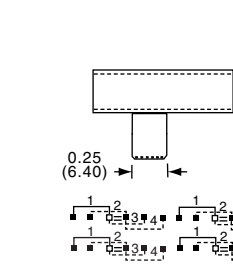
4P3T



MSSA4450

Tyco Electronics	Alcoswitch	Plating	Mounting Style
7-1437580-3	MSSA4450	Silver	Upright
7-1437580-4	MSSA4450G	Gold	Upright

4P4T



MSSA4450R

Tyco Electronics	Alcoswitch	Plating	Mounting Style
7-1437580-5	MSSA4450R	Silver	Rt. Angle
7-1437580-6	MSSA4450RG	Gold	Rt. Angle

4P4T



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

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.