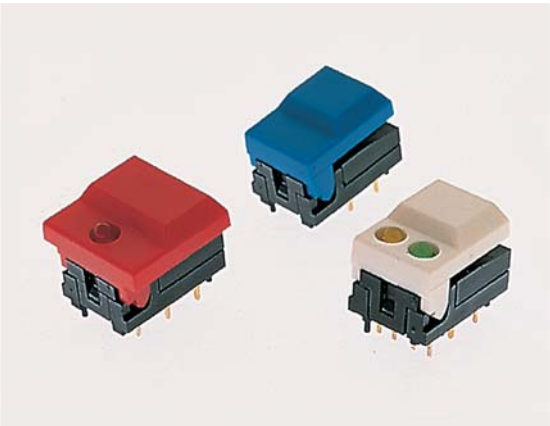
SERIES 5500 SWITCHES

PUSHBUTTON SWITCHES



SPECIFICATIONS

Contact Ratings:	300mA @ 12 VDC
Life Expectancy:	500,000 cycles typical
Contact Resistance:	50mΩ max. typical @ 2-4 VDC, 100mA
Insulation Resistance:	50 MΩ min.
Dielectric Strength:	>1,000 V rms at sea level
Actuation Force:	255 grams max.
Operating Temperature:	-25°C to +65°C

MATERIALS

Housing:	Nylon
Cap:	ABS
Contacts:	Gold over nickel over copper alloy
Terminals:	Gold over nickel over copper alloy

FEATURES & BENEFITS

- Single or dual LED options
- Hinged pushbutton design
- High operating life

APPLICATIONS/MARKETS

- Telecommunications
- Networking
- Computers/servers
- Performance audio
- Instrumentation
- Low power on/off designs
- External hard drives and modems

HOW TO ORDER

SERIES	CAP STYLE	MECHANICAL CONFIGURATION	CAP COLOR	1st LED COLOR (1-LED cap styles only)	2nd LED COLOR (2-LED cap styles only)
55	☐☐	M	☐☐☐	☐☐☐	, ☐☐☐
	01 = Small 11 = Large	M = Momentary	BLK = Black GRY = Grey YEL = Yellow BLU = Blue RED = Red ORG = Orange GRN = Green WHT= White	X = No LED RED = Red LED GRN = Green LED YEL = Yellow LED	RED = Red LED GRN = Green LED YEL = Yellow LED

Example Ordering Number

55–11–M–BLU
55–01–M–WHT–RED, GRN

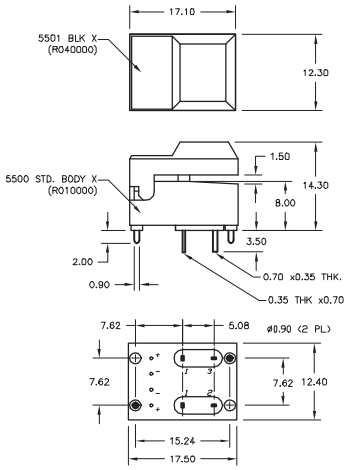
Specifications subject to change without notice.

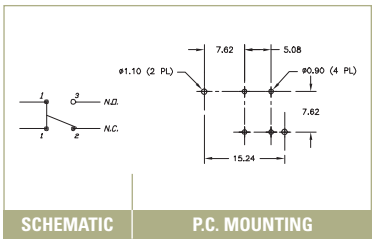
SERIES 5500 SWITCHES

PUSHBUTTON SWITCHES

5501



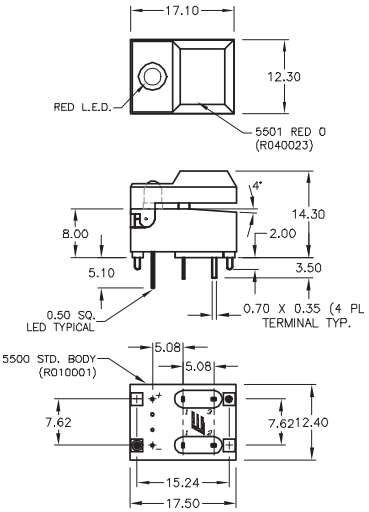


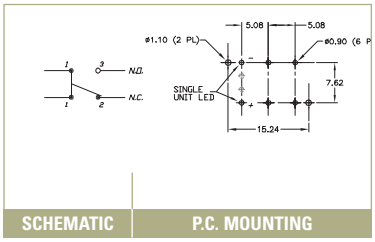


5501

1 LEDS



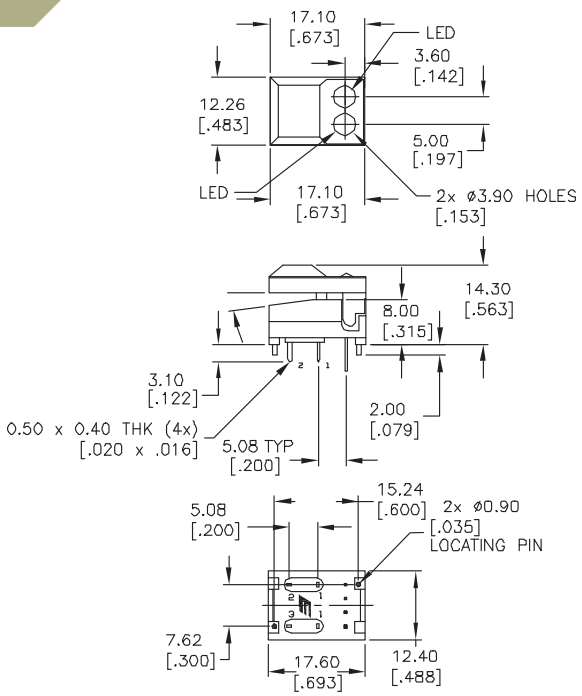


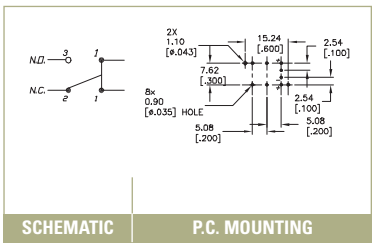


5501

2 LEDS

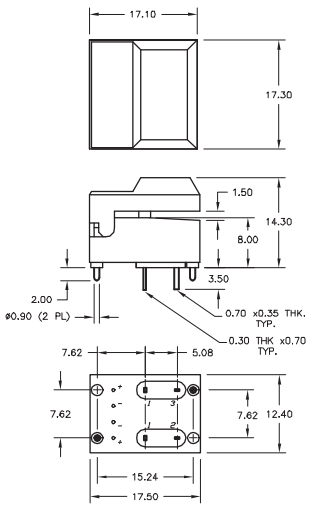


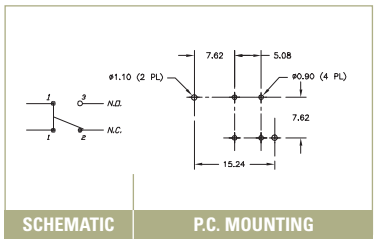




5511





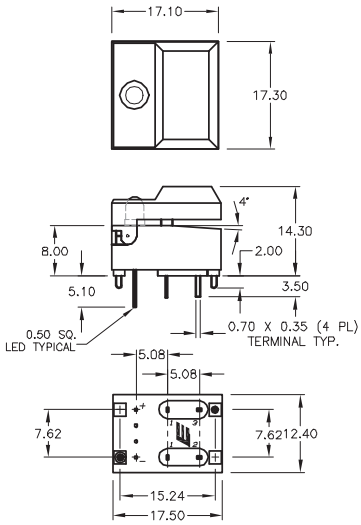


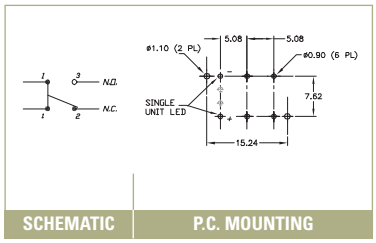
SCHEMATIC | P.C. MOUNTING

5511

1 LEDS





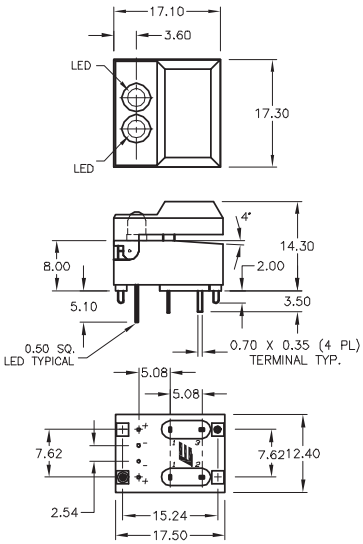


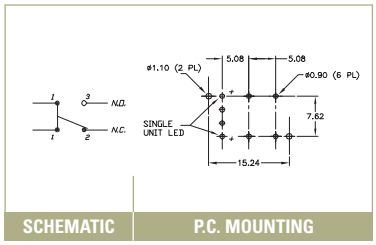
SCHEMATIC | P.C. MOUNTING

5511

2 LEDS







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