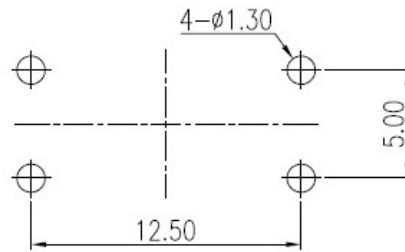


CIRCUIT DIAGRAM



RECOMMENDED PCB LAYOUT

SPECIFICATIONS:

Contact: Phosphor Bronze Silver Plated

Rating: 50mA x 12V DC

Contact resistance: 100 mOhms max.

Proof Voltage: 250V AC for 1 minute

Insulation Resistance: 100 MOhms minimum/100VDC

Operating Life: 100,000 cycles

Resistance to soldering heat: 255 +/- 5 Deg. C for 5 seconds max

Description: 12x12mm tact switch

Part code: 60-3S5-XXX

Replace XXX with H = Overall height see table

RoHS Compliant

H = Overall Height	Part code
12x12xH	Part code
12x12x4.3	60-3S5-043
12x12x4.5	60-3S5-045
12x12x5.0	60-3S5-050
12x12x5.5	60-3S5-055
12x12x6.0	60-3S5-060
12x12x6.5	60-3S5-065
12x12x7.0	60-3S5-070
12x12x7.5	60-3S5-075
12x12x8.0	60-3S5-080
12x12x8.5	60-3S5-085
12x12x9.0	60-3S5-090
12x12x9.5	60-3S5-095
12x12x10.0	60-3S5-100
12x12x10.5	60-3S5-105
12x12x11.0	60-3S5-110
12x12x11.5	60-3S5-115
12x12x12.0	60-3S5-120
12x12x12.5	60-3S5-125
12x12x13.0	60-3S5-130
12x12x13.5	60-3S5-135
12x12x14.0	60-3S5-140
12x12x14.5	60-3S5-145
12x12x15.0	60-3S5-150
12x12x15.5	60-3S5-155
12x12x16.0	60-3S5-160
12x12x16.5	60-3S5-165
12x12x17.0	60-3S5-170