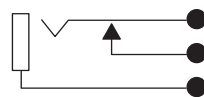
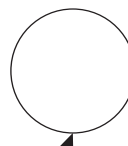


DIMENSIONS: In.
(except where noted)



Schematic



Panel Cut-out

SPECIFICATIONS

Type:	Hi-Rel, 3.5mm mono with N/C switch, PCB mount
Housing material:	plastic polybutylene telephthalate (10% plus glass)
Spring wire:	steel
Contacts:	silver plated brass
Insulator:	polycarbonate
Contact resistance:	30mΩ (max.) / 1A
Insulation resistance:	50mΩ (min.) @ 500VDC
Insulation withstand voltage:	250VAC for 1 minute
Insulation & extraction force:	0.8 ~ 2Kgs
Heat test:	5 hrs @ 60°C
Life test:	10,000 cycles
Included hardware:	knurled nut

Date Last Revised: 4-4-05

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KC-300412