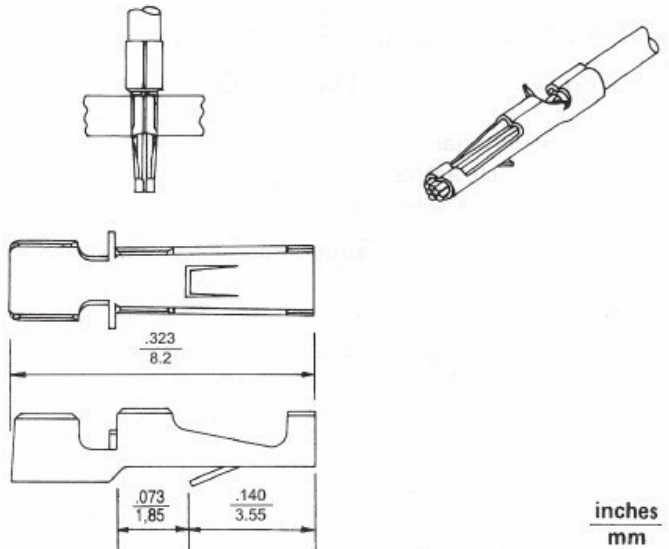


## Stand-Alone Board-In Crimp Terminals

### 59T Series P.C. Board Crimp Terminal

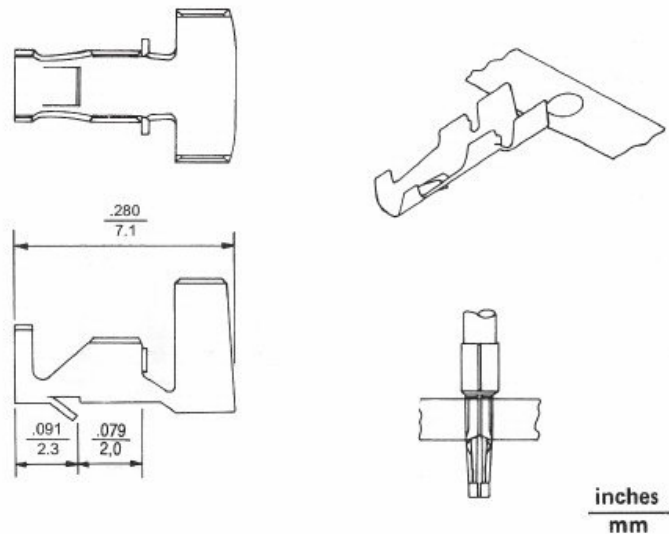
- Secures wire to P.C. board before wave soldering
- Rapid and economical means of hand wiring P.C. boards
- Wire solders directly to P.C. board
- No additional contact resistance
- Low profile
- Recommended P.C. board hole diameter  $\frac{.048'' \pm .003''}{1,2 \pm .08}$  for .062'' (1,57mm) thick P.C. board
- Accepts 22 ~ 26 AWG wire range
- Insulation diameter  $\phi$  1.3 ~ 1.7 max.



inches  
mm

### 52T Series P.C. Board Crimp Terminal

- Secures wire to P.C. board before wave soldering
- Rapid and economical means of hand wiring P.C. boards
- Wire solders directly to P.C. board
- No additional contact resistance
- Low profile
- Recommended P.C. board hole diameter  $\frac{.071 + .001}{1,8 + 0,1}$  for .062'' (1,57mm) thick P.C. board
- Accepts 18 ~ 22 AWG wire range
- Insulation diameter  $\phi$  3.05 max.
- Material: Tin plated brass

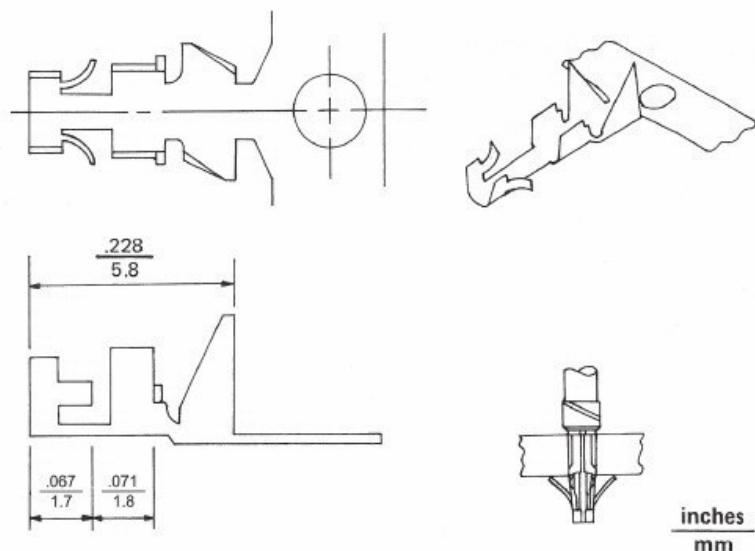


inches  
mm

### 5819T Series P.C. Board Crimp Terminal

#### Features/Dimensions

- Secures wire to P.C. board before wave soldering
- Rapid and economical means of hand wiring P.C. boards
- Wire solders directly to P.C. board
- No additional contact resistance
- Low profile
- Recommended P.C. board hole diameter  $\frac{.071 + .001}{1,8 + 0,1}$  (1,57mm) thick P.C. board
- Accepts 18 AWG wire range
- Insulation diameter  $\phi$  3.05 max.
- Material: Tin plated phosphor bronze



inches  
mm