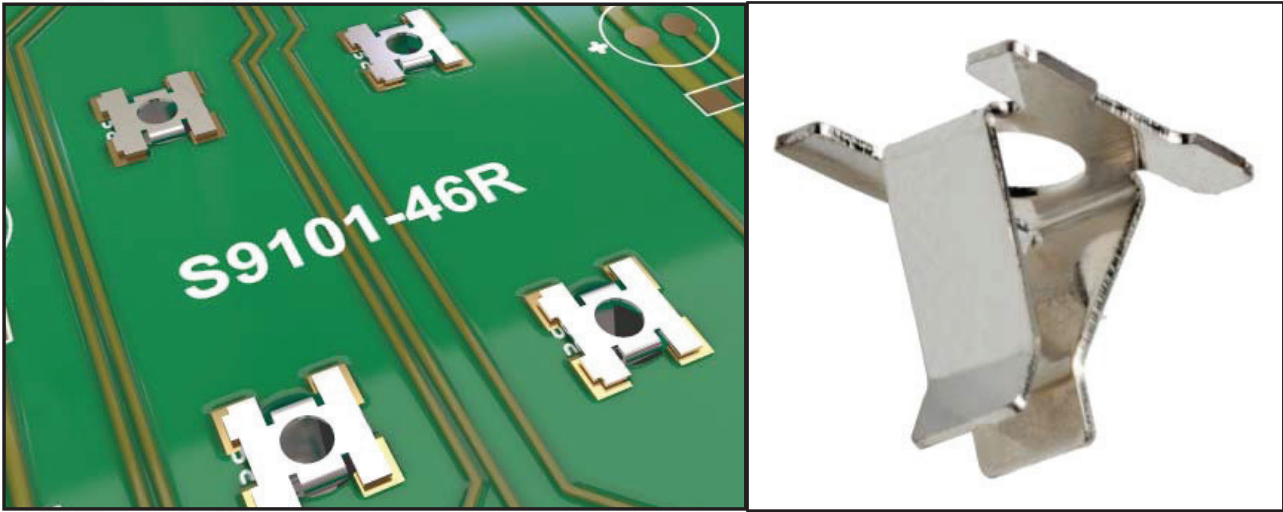


# HARWIN

## New Product Announcement



### SMT PCB Socket

#### Features

- SMT product is pick and placeable using standard SMT assembly machines
- Low cost PCB Socket, approximately 70% cheaper than standard circuit board sockets
- Accepts pins of between 1.10 and 1.80mm diameter
- Can be used for accepting tails on relays and other components
- Packaged in EIA-481-2 compliant tape & reel packaging
- Manufactured from Phosphor Bronze with Tin over Nickel plating
- Rated to 8 Amps electrical current
- Very low profile component
- Can be reverse mounted to provide above board contact

#### Benefits

- Greatly reduces process costs by removing the need for secondary operations
- Reduced component costs
- Complete freedom of design – sockets can be placed wherever required on a PCB
- Industry standard tape & Reel product integrates into existing assembly lines
- Saves space in compact electronic applications
- Versatile product that accepts a broad range of pins & components