# L717TWE5W1PEP2SV4FRM6

## L717TWE5W1PEP2SV4FRM6 Information

| | |
|---|---|
| **Part Number** | L717TWE5W1PEP2SV4FRM6 |
| **Manufacturer** | Amphenol Commercial Products |
| **Category** | Connectors, Interconnects |
| | D-Sub Connectors |
| **Description** | CONN D-SUB PLUG 5POS R/A SOLDER |
| **Package** | - |

For the pricing/inventory/lead time, please contact us
Website: https://www.heisener.com
E-mail: salesdept@heisener.com

For Reference Only

Request a Quote

## Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.

## L717TWE5W1PEP2SV4FRM6 Specifications

| | |
|---|---|
| Manufacturer Part Number | L717TWE5W1PEP2SV4FRM6 |
| Manufacturer | Amphenol Commercial Products |
| Category | Connectors, Interconnects |
| | D-Sub Connectors |
| Package | - |
| Series | TW |
| Connector Style | D-Sub, Combo |
| Connector Type | Plug, Male Pins |
| Number of Positions | 5 (4 + 1 Power) |
| Number of Rows | 2 |
| Shell Size, Connector Layout | 1 (DE, E) - 5W1 |
| Contact Type | Signal and Power |
| Mounting Type | Panel Mount, Through Hole, Right Angle |
| Flange Feature | Mating Side, Female Screwlock (4-40) |
| Termination | Solder |
| Features | Board Lock, Grounding Indents, Mounting Brackets |
| Shell Material, Finish | Steel, Tin Plated |
| Contact Finish | Gold |
| Contact Finish Thickness | 16μin (0.40μm) |
| Ingress Protection | - |
| Material Flammability Rating | - |

Report errors?

## L717TWE5W1PEP2SV4FRM6 Guarantees

**Quality Guarantees**
We provide 90 days warranty. *
If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

**Service Guarantees**
We guarantee 100% customer satisfaction.
Our experienced sales team and tech support team back our services to satisfy all our customers.

## L717TWE5W1PEP2SV4FRM6 Payment Methods

## L717TWE5W1PEP2SV4FRM6 Shipping Methods

If you have any question about L717TWE5W1PEP2SV4FRM6, please do not hesitate to contact us!
Website: https://www.heisener.com
E-mail: salesdept@heisener.com