MIL-SPEC SERIES

5015 INDUSTRIAL MIL-SPEC EQUIVALENT

Durable, Cost-Effective, Rugged Solution for Harsh Envionments

IP67



[SIZE 18]

[SIZE 16S]

[SIZE 14S]

[SIZE 10SS]

















HARSH ENVIRONMENTS



INDUSTRIAL



AUTOMATION



>> Design Characteristics

- Single Key/keyway polarization
- Threaded coupling, hard dielectric inserts
- Operating temperature -40°C to 105°C
- Intermateable and intermountable with existing 5015 style connectors

{ key features }

Our Industrial MIL-Spec Equivalent line of products feature completely over-molded cord sets and pre-wired and epoxied receptacles, reducing downtime and providing cost savings.

Instead of getting a bag of parts to assemble, you will get an immediate installation ready solution. However, should you prefer soldering; we also have solder cup plugs and receptacles as well.

These connectors come standard with the familiar North American Color codes already recognized in the industrial market. But, in keeping true to our company mission of flexibility and quick response, we can customize this product with customer specific cable and color codes.

{ initial offerings }

SIZE 10SL 2 and 3 pin inserts

SIZE 14S 2, 3A, 3B, 3C (different pin orientations)

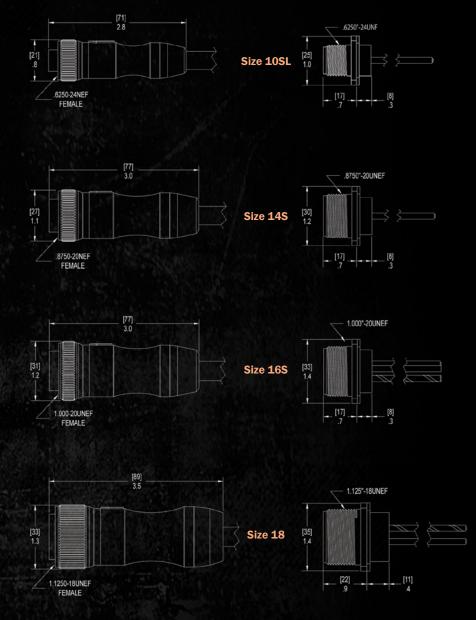
4, 5, 6, & 7 pin inserts

SIZE 16S 2, 3A, 3B, 5, & 7 pin inserts

SIZE 18 3, 4, 5A, 5B, 5C, 5D, 6, 10A & 10B pin inserts

{ field wireables }





>> Flexible Solutions & Fast Turnaround

- Custom length for cables and receptacle leads
- Custom terminations (ring terminals, spade terminals, ferrules, etc.)
- Open to new customer specified connector requirements
- Extensive inventory and guick delivery