

**Part Number: 130040-0002**

Ultra-Lock® Single-Ended Cordset, Female - Pigtail, Straight, 4 Poles, Length 0.50m, Nickel (Ni) Plated Brass Shell, PVC Wire Leads

Image not available

| | |
|------------------|------------------------------------|
| Status: | OBSOLETE |
| Replacement: | Contact Molex |
| Series: | <u>130040</u> |
| Category: | Industrial Cordsets |
| Overview: | <u>Brad® Mini-Change® Products</u> |
| Old Part Number: | @WR4000A42M005 |

Series image - Reference only

Product Environmental Compliance**EU RoHS:** ELV and RoHS Compliant**China RoHS:** **REACH SVHC:** Not Reviewed**Low-Halogen Status:** Not Reviewed**Part Detail****General**

| | |
|-----------------|------------------------------------|
| Status | Obsolete |
| Category | Industrial Cordsets |
| Series | <u>130040</u> |
| Connector End A | Ultra-Lock® (M12) |
| Connector End B | Pigtail |
| IP Rating | IP67 |
| NEMA Rating | NEMA 6 |
| Overview | <u>Brad® Mini-Change® Products</u> |
| Product Name | Mini-Change® |
| Type | Single Ended |
| UPC | 78172504914 |

Physical

| | |
|-------------------------------|---------------------|
| Cable Diameter | N/A |
| Cable Length | 0.50m |
| Color - Cable Jacket | Yellow |
| Coupling Style | Push to Lock |
| Gender | Female-Pigtail |
| Keyway | Single |
| LED Indicator | No |
| Material - Cable Jacket | PVC |
| Material - Connector Body | PVC |
| Material - Contact | Copper |
| Material - Coupling Nut | Nickel-plated Brass |
| Material - Plating Mating | Gold |
| Orientation | Straight |
| Poles | 4 |
| Temperature Range - Operating | -20°C to +105°C |
| Wire Size AWG | 18 |
| Wire/Cable Type | N/A |

Electrical**(Please review the Product Specification for specific details.)**

| | |
|-------------------------------|------|
| Current - Maximum per Contact | 4A |
| Voltage - Maximum | 250V |

Material Info

| | |
|-----------------|----------------|
| Old Part Number | @WR4000A42M005 |
|-----------------|----------------|

Reference - Drawing Numbers

Sales Drawing

SD-130040-004

Application Tooling

Tooling specifications and manuals are found by selecting the products below.

Crimp Height Specifications are then contained in the Application Tooling Specification document.

Previously Available Application Tooling

[Check our list of old tooling that used to be available for this part](#)