

# JT02RE (MS27499) Series II – Crimp

## JT02RE (053) (MS27513)

### Box Mounting Receptacle

#### PART #

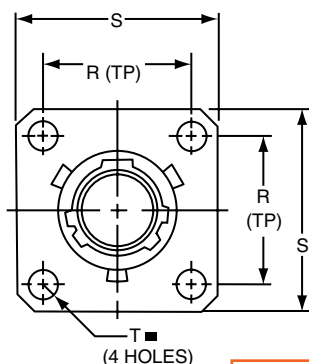
#### Commercial

Part number reference. To complete, see how to order pages 62-66.

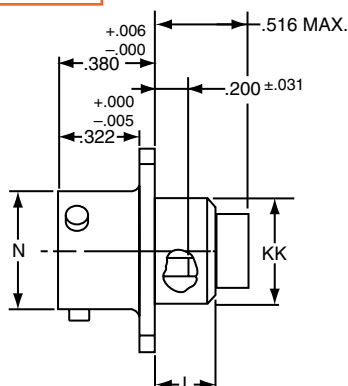
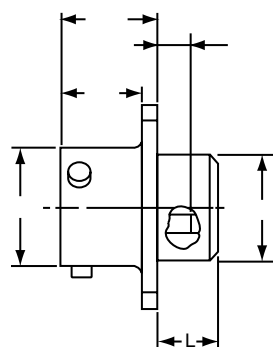
| Connector Type | Shell Style | Service Class | Shell Size & Insert Arrg | Contact Type | Alternate Position | Special Variations |
|----------------|-------------|---------------|--------------------------|--------------|--------------------|--------------------|
| JT/JTS/JTN     | 02          | RE            | 22-2                     | P            | A                  | (XXX)              |

#### Military

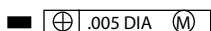
| MS Number | Service Class | Shell Size | Finish | Insert Arrg | Contact Style (P or S) | Alternate Position |
|-----------|---------------|------------|--------|-------------|------------------------|--------------------|
| MS27499   | E             | 14         | A      | 18          | P                      | A                  |
| MS27513   | E             | 14         | A      | 18          | P                      | A                  |



- \* JT02RE-XX-XXX (MS27499)
- \*\* JTS02RE-XX-XXX
- \*\*\* JTN02RE-XX-XXX



- \* JT02RE-XX-XXX (053) (MS27513)
- \*\* JTS02RE-XX-XXX (053)
- \*\*\* JTN02RE-XX-XXX (053)



- \* Standard Junior Tri-Lock
- \*\* High temperature version
- \*\*\* Clear iridite finish (gold color), N<sub>2</sub>O<sub>4</sub> resistant

All dimensions for reference only.  
NOTE: For applications requiring an environmental seal, please refer to JT00R, page 63.

38999

III

HD

Dualok

II

I

SJT

Accessories

Aquacon

Herm/Seal

PCB

HIGH  
SPEED

Fiber  
Optics

Contacts  
Connectors  
Cables

EMI Filter  
Transient

26482  
Matrix 2

83723 III  
Matrix | Pyle

26500  
Pyle

5015  
Crimp Rear  
Release  
Matrix

22992  
Class L

Back-  
Shells

Options  
Others

# Mouser Electronics

Authorized Distributor

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## Amphenol:

[MS27513E12F4P](#) [MS27513E12F98S](#) [MS27513E12F35SA](#) [MS27513E10A5SA](#) [MS27513E12F4S](#)  
[MS27513E8B98S-LC](#) [MS27513E16B8S](#) [MS27513E16B35S-LC](#) [MS27513E18A53S-LC](#) [MS27513E16B26P](#)  
[MS27513E14B18SA](#) [MS27513E12F35P](#) [MS27513E10F35A](#) [MS27513E16B6P](#) [MS27513E10F13A](#)  
[MS27513E14F15A](#) [MS27513E16B6S](#) [MS27513E18A35P](#) [MS27513E12F35S](#) [MS27513E12F3P](#) [MS27513E16B8P](#)  
[MS27513E14F15P](#) [MS27513E16B99P-LC](#) [MS27513E14F15B](#) [MS27513E14A15A](#) [MS27513E14A15S](#)  
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[MS27513E12A35S](#) [MS27513E14A15P](#) [MS27513E14A18P](#) [MS27513E14A18S](#) [MS27513E16B8P-LC](#)  
[MS27513E24B24P](#) [MS27513E20B41P](#) [MS27513E16B26S](#) [MS27513E16B99P](#) [MS27513E8B35PA-LC](#)  
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[MS27513E14F15S](#) [MS27513E16F6P](#) [MS27513E16F8S](#) [MS27513E20F35P](#) [MS27513E12B3P](#) [MS27513E18A35S](#)  
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[MS27513E14A35S](#)