



INNOVATE / COOPERATION / WIN-WIN



**J14 SERIES
RECTANGLE ELECTRICAL CONNECTOR
PRODUCT INTRODUCTION**

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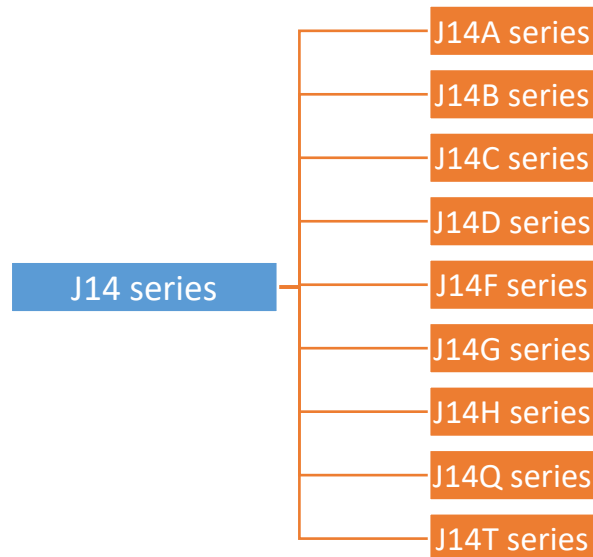
The J14 series connectors feature a dual locking mechanism (J14A, B, C, D, F, G, H, Q, T) that combines quick operation with reliable connection security. These rectangular connectors are designed for welding termination and are widely used in strategic weapon systems, aerospace satellite systems, launch vehicles, ground support systems, as well as various electronic instruments, meters, and cable connections.



Features

- ✓ Low frequency electrical connector.
- ✓ The double safety locking mechanism. It is a combination of a quick and reliable operation and a reliable connection type in the rectangular electrical connector.
- ✓ Round corner anti-insert design, small size, light weight

✓ Type of J14 Series



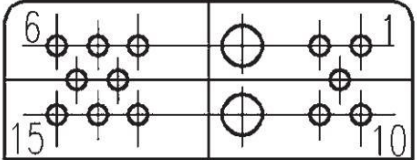
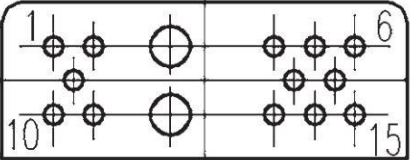
Order mark

	J14	D	-15	Z	K	B
Basic series						
Number of modification						
Number of contact						
See below						
Type of plug and receptacle						
T = Plug						
Z = Receptacle						
Type of contact						
J = Pin						
K = Socket						
Style of mounting						
B =Panel						
L= Cable						

The matching set

Plug type	Receptacle type
J14D-15TK	J14D-15ZJB
J14D-15TK	J14D-15ZJL
J14D-15TJ	J14D-15ZKB
J14D-15TJ	J14D-15ZKL

Contact layout

Contact number	Pin Receptacle	Socket Receptacle
15		

Note: Rated current is 2 \ominus 10A, 13 \ominus 3A

J14D Shell Size

Normal plug and solder cable/panel receptacle

