



Wire-to-Wire 2 Position E Code Housing for Female Terminals 8 mm (.315 in) Centerline Crimp FAKRA Data Connectivity Housings

Part Number:

TE-1924856-5







| Basic Information                    |                                    |
|--------------------------------------|------------------------------------|
| Number of Positions                  | 2.0                                |
| Series                               | FAKRA                              |
| Tepn                                 | 1924856-5                          |
| Product Description                  | PLUG HOUSING, 2 POSN, FAKRA, KEY E |
| Connector System                     | Wire-to-Wire                       |
| Number of Rows                       | 1.0                                |
| Keying Code                          | E \                                |
| Connector Mounting Type              | Cable Mount (Free-Hanging)         |
| Connector & Housing Type             | Housing for Female Terminals       |
| Connector Position Assurance Capable | No                                 |

| Mechanical Spec    | cification |                | management |
|--------------------|------------|----------------|------------|
| Centerline (Pitch) |            | 8 mm (.315 in) |            |

| Material Specification | And the second s | NOT GIVE   |   |  |
|------------------------|--|------------|---|--|
| Housing Color          |  | Leaf Green | / |  |



| Electrical Specification          |              |
|-----------------------------------|--------------|
| Connector & Contact Terminates To | Wire & Cable |
| Termination to Cable              | Crimp        |
| Cable Type                        | Coaxial      |

| Environmental Specification |                             |
|-----------------------------|-----------------------------|
| Sealable                    | No                          |
| Shielded                    | No                          |
| Operating Temperature Range | -40 − 100 °C (-40 − 212 °F) |

## **Disclaimer**

The information in this specification is subject to change without notice. Please confirm the latest version before use. Technical parameters are for reference only, and sufficient testing and verification should be conducted in actual applications.