B 22.07.05 4726/Bom

Assembly instruction Series SMA No. 27266

| Tools and materials required : Soldering iron Solder Scissors, blade (74Z-0-0-68) Contact holder Nr. W 54 Locator tool Nr. W 14 "M" | | Straight connectors for flexible cables Cable entry : crimped | |
|--|-----------|---|------------------|
| | | | |
| | | 11_SMA-50-2-5 RG 188 A/U | |
| | | 11_SMA-50-2-6 K 02252-d | |
| | | This connector is supplied | Centre contact : |
| in 3 parts Braid : | | cavity A | |
| | | C | |
| | | Slide ferrule A onto cable. Prepare cable according to diagram. CAUTION : Do not damage braid, dielectric and inner conductor of cable! | |
| | B W 54 | Push contact B onto contact holder W 54. Heat contact B using a dry soldering iron. Flow small amount of solder into bore hole of contact, insert inner conductor of cable and solder to contact. Clean contact B and cable dielectric, remove excess solder. | |
| | | Mount locator tool W 14 onto connector body C | |
| | | Splay out braid and insert carefully prepared cable fully into connector body C. Ensure that braid lies above the crimp neck. | |
| | | Slide ferrule A over braid to about connector body C and crimp as close to connector body C as possible. Remove locator tool and check interface dimensions. | |

mount your connectors on cables at economic prices! Please contact our representative for further details of this service.



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