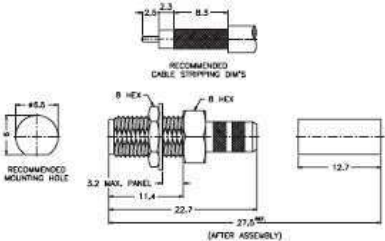
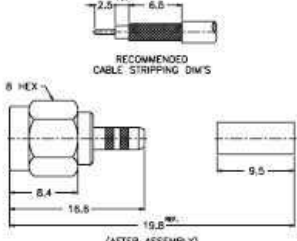
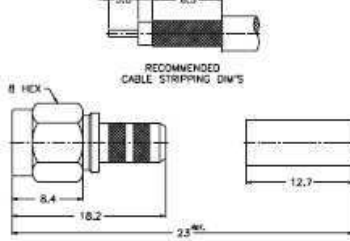
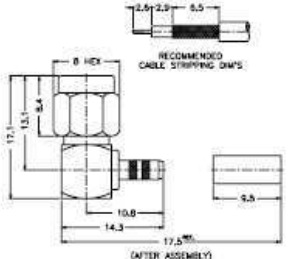
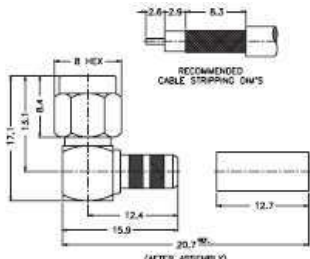
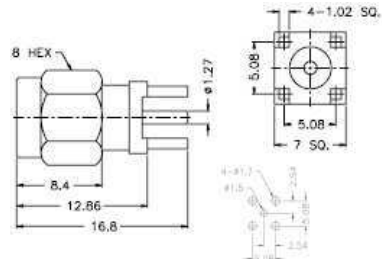
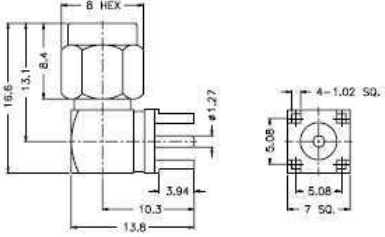
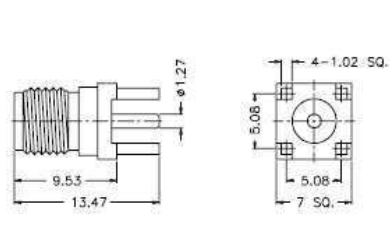
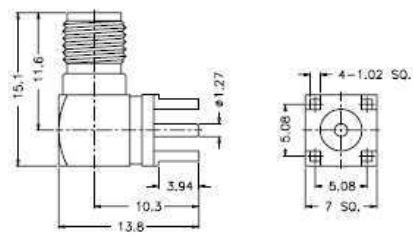
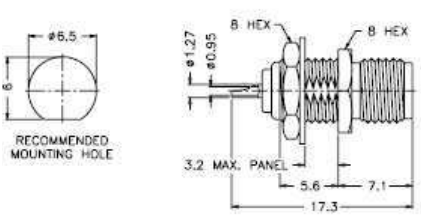
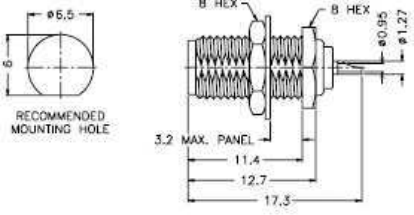
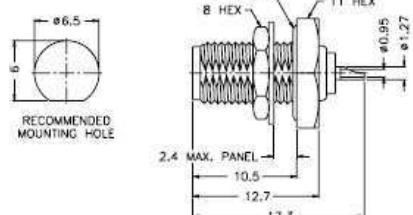


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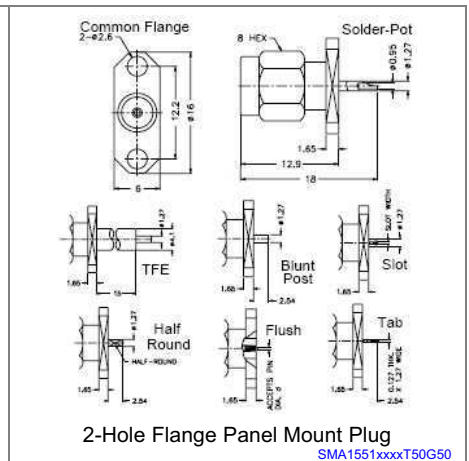
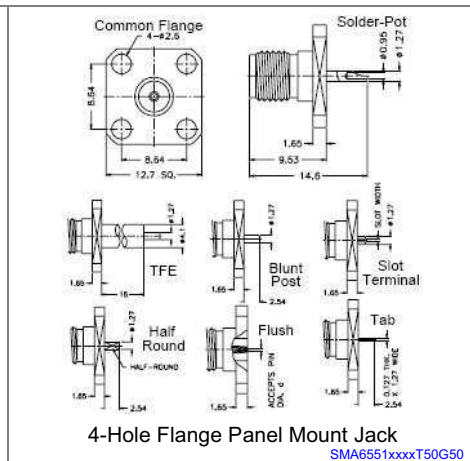
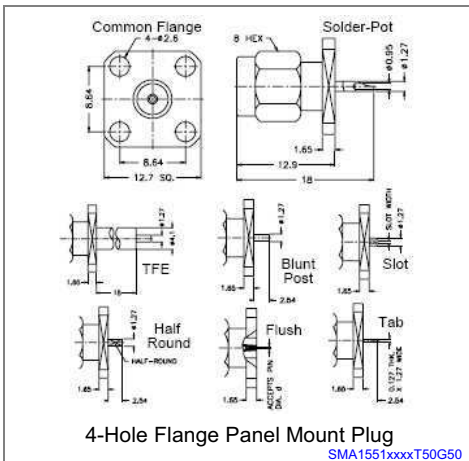
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|--|--|--|-------------------|---------------------------|---------------------|-------------------------|--|--------------|--------------|-------------------|------------------|---------------------|----------------|---|--------------|--------------|-------------------|------|--------------------|--------|
|  <p style="text-align: center;">Crimp/Crimp Right Angle Plug Termination Instruction E SMA1112A5xT50Gxxx50</p> |  <p style="text-align: center;">Crimp/Crimp Right Angle Plug Termination Instruction E SMA1112A6xT50Gxxx50</p> |  <p style="text-align: center;">Straight Plug for PCB SMA1251A1xT50G50</p> | | | | | | | | | | | | | | | | | | |
|  <p style="text-align: center;">Right Angle Plug for PCB SMA1252A2xT50G50</p> |  <p style="text-align: center;">Straight Jack for PCB SMA6251A1xT50G50</p> |  <p style="text-align: center;">Right Angle Jack for PCB SMA6252A2xT50G50</p> | | | | | | | | | | | | | | | | | | |
|  <p style="text-align: center;">Solder-Pot Bulkhead Jack – Front Mount SMA6351B1xT50G50</p> |  <p style="text-align: center;">Solder-Pot Bulkhead Jack – Rear Mount SMA6451B1xT50G50</p> |  <p style="text-align: center;">Solder-Pot Bulkhead Jack – Rear Mount SMA6451A1xT50G50</p> | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Part Number:</th> <th style="width: 80%;">Description:</th> </tr> </thead> <tbody> <tr> <td>9019881RFX</td> <td>RG/U 174/188/316 - Nickel</td> </tr> <tr> <td>90198811XRFX</td> <td>RG/U 174/188/316 - Gold</td> </tr> </tbody> </table> | Part Number: | Description: | 9019881RFX | RG/U 174/188/316 - Nickel | 90198811XRFX | RG/U 174/188/316 - Gold | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Part Number:</th> <th style="width: 80%;">Description:</th> </tr> </thead> <tbody> <tr> <td>9019880RFX</td> <td>RG/U 58 - Nickel</td> </tr> <tr> <td>90198801XRFX</td> <td>RG/U 58 - Gold</td> </tr> </tbody> </table> | Part Number: | Description: | 9019880RFX | RG/U 58 - Nickel | 90198801XRFX | RG/U 58 - Gold | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Part Number:</th> <th style="width: 80%;">Description:</th> </tr> </thead> <tbody> <tr> <td>9019895RFX</td> <td>Gold</td> </tr> <tr> <td>9019895XRFX</td> <td>Nickel</td> </tr> </tbody> </table> | Part Number: | Description: | 9019895RFX | Gold | 9019895XRFX | Nickel |
| Part Number: | Description: | | | | | | | | | | | | | | | | | | | |
| 9019881RFX | RG/U 174/188/316 - Nickel | | | | | | | | | | | | | | | | | | | |
| 90198811XRFX | RG/U 174/188/316 - Gold | | | | | | | | | | | | | | | | | | | |
| Part Number: | Description: | | | | | | | | | | | | | | | | | | | |
| 9019880RFX | RG/U 58 - Nickel | | | | | | | | | | | | | | | | | | | |
| 90198801XRFX | RG/U 58 - Gold | | | | | | | | | | | | | | | | | | | |
| Part Number: | Description: | | | | | | | | | | | | | | | | | | | |
| 9019895RFX | Gold | | | | | | | | | | | | | | | | | | | |
| 9019895XRFX | Nickel | | | | | | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Part Number:</th> <th style="width: 80%;">Description:</th> </tr> </thead> <tbody> <tr> <td>9019894RFX</td> <td>Gold</td> </tr> <tr> <td>9019894XRFX</td> <td>Nickel</td> </tr> </tbody> </table> | Part Number: | Description: | 9019894RFX | Gold | 9019894XRFX | Nickel | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Part Number:</th> <th style="width: 80%;">Description:</th> </tr> </thead> <tbody> <tr> <td>9011448RFX</td> <td>Gold</td> </tr> <tr> <td>9011448XRFX</td> <td>Nickel</td> </tr> </tbody> </table> | Part Number: | Description: | 9011448RFX | Gold | 9011448XRFX | Nickel | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Part Number:</th> <th style="width: 80%;">Description:</th> </tr> </thead> <tbody> <tr> <td>9011436RFX</td> <td>Gold</td> </tr> <tr> <td>9011436XRFX</td> <td>Nickel</td> </tr> </tbody> </table> | Part Number: | Description: | 9011436RFX | Gold | 9011436XRFX | Nickel |
| Part Number: | Description: | | | | | | | | | | | | | | | | | | | |
| 9019894RFX | Gold | | | | | | | | | | | | | | | | | | | |
| 9019894XRFX | Nickel | | | | | | | | | | | | | | | | | | | |
| Part Number: | Description: | | | | | | | | | | | | | | | | | | | |
| 9011448RFX | Gold | | | | | | | | | | | | | | | | | | | |
| 9011448XRFX | Nickel | | | | | | | | | | | | | | | | | | | |
| Part Number: | Description: | | | | | | | | | | | | | | | | | | | |
| 9011436RFX | Gold | | | | | | | | | | | | | | | | | | | |
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| Part Number: | Description: | | | | | | | | | | | | | | | | | | | |
| 9019889RFX | Gold | | | | | | | | | | | | | | | | | | | |
| 9019889XRFX | Nickel | | | | | | | | | | | | | | | | | | | |
| Part Number: | Description: | | | | | | | | | | | | | | | | | | | |
| 9019890RFX | Gold | | | | | | | | | | | | | | | | | | | |
| 9019890XRFX | Nickel | | | | | | | | | | | | | | | | | | | |
| Part Number: | Description: | | | | | | | | | | | | | | | | | | | |
| 9019959RFX | Gold | | | | | | | | | | | | | | | | | | | |
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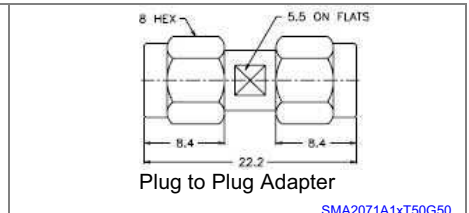
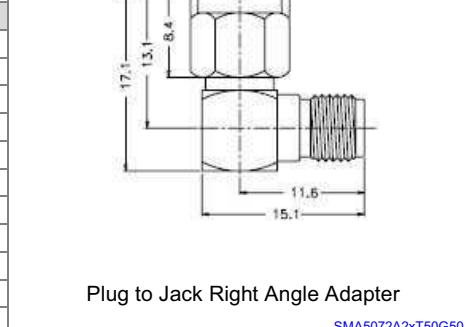
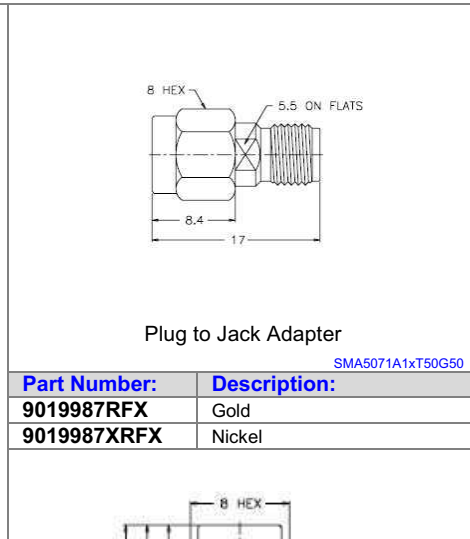
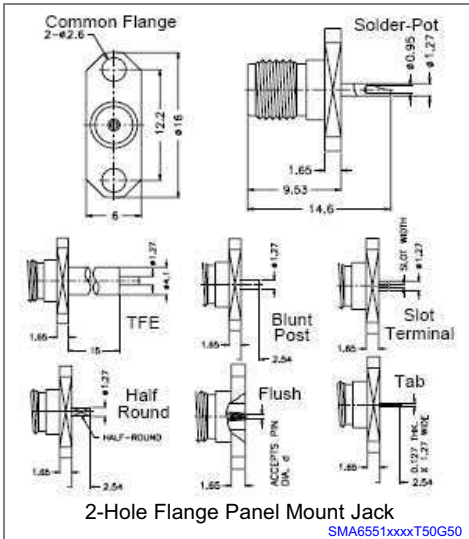
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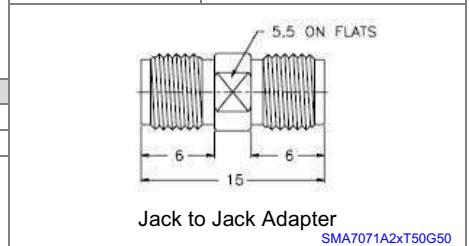
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|--------------|------------------------------|
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| 9019960XRFX | Solder-Pot - Nickel |
| 9019962RFX | Exposed TFE Type - Gold |
| 9019962XRFX | Exposed TFE Type - Nickel |
| 9019964RFX | Blunt Post - Gold |
| 9019964XRFX | Blunt Post - Nickel |
| 9019968RFX | Slot Terminal - Gold |
| 9019968XRFX | Slot Terminal - Nickel |
| 9019972RFX | Half Round Terminal - Gold |
| 9019972XRFX | Half Round Terminal - Nickel |
| 9019976RFX | Flush with Flange - Gold |
| 9019976XRFX | Flush with Flange - Nickel |
| 9019980RFX | Tab Terminal - Gold |
| 9019980XRFX | Tab Terminal - Nickel |

| Part Number: | Description: |
|--------------|------------------------------|
| 9019892RFX | Solder-Pot - Gold |
| 9019892XRFX | Solder-Pot - Nickel |
| 9019887RFX | Exposed TFE Type - Gold |
| 9019887XRFX | Exposed TFE Type - Nickel |
| 9019966RFX | Blunt Post - Gold |
| 9019966XRFX | Blunt Post - Nickel |
| 9019970RFX | Slot Terminal - Gold |
| 9019970XRFX | Slot Terminal - Nickel |
| 9019974RFX | Half Round Terminal - Gold |
| 9019974XRFX | Half Round Terminal - Nickel |
| 9019978RFX | Flush with Flange - Gold |
| 9019978XRFX | Flush with Flange - Nickel |
| 9019982RFX | Tab Terminal - Gold |
| 9019982XRFX | Tab Terminal - Nickel |

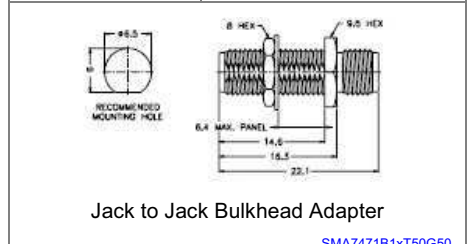
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|--------------|------------------------------|
| 9019961RFX | Solder-Pot - Gold |
| 9019961XRFX | Solder-Pot - Nickel |
| 9019963RFX | Exposed TFE Type - Gold |
| 9019963XRFX | Exposed TFE Type - Nickel |
| 9019965RFX | Blunt Post - Gold |
| 9019965XRFX | Blunt Post - Nickel |
| 9019969RFX | Slot Terminal - Gold |
| 9019969XRFX | Slot Terminal - Nickel |
| 9019973RFX | Half Round Terminal - Gold |
| 9019973XRFX | Half Round Terminal - Nickel |
| 9019977RFX | Flush with Flange - Gold |
| 9019977XRFX | Flush with Flange - Nickel |
| 9019981RFX | Tab Terminal - Gold |
| 9019981XRFX | Tab Terminal - Nickel |



| Part Number: | Description: |
|--------------|--------------|
| 9019984RFX | Gold |
| 9019984XRFX | Nickel |



| Part Number: | Description: |
|--------------|--------------|
| 9019985RFX | Gold |
| 9019985XRFX | Nickel |



| Part Number: | Description: |
|--------------|--------------|
| 9019988RFX | Gold |
| 9019988XRFX | Nickel |
| 9019986RFX | Gold |
| 9019986XRFX | Nickel |

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