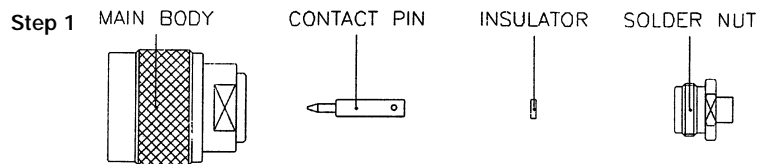
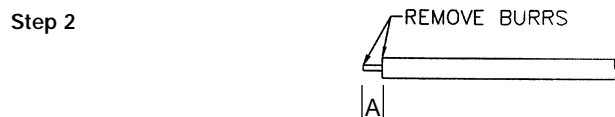


RIGHT ANGLE JACKS FOR SEMI-RIGID CABLE

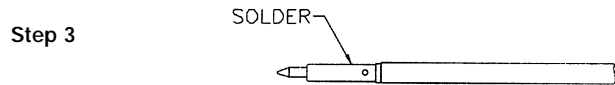
Amphenol Number	A
82-6096-RFX	.138 (3.5)
82-6097-RFX	.138 (3.5)
82-6162	.138 (3.5)
82-6098-RFX	.138 (3.5)
82-6099-RFX	.138 (3.5)
82-6163-RFX	.138 (3.5)
82-5955-RFX	.098 (2.5)
82-5956-RFX	.138 (3.5)
82-6124	.157 (4.0)



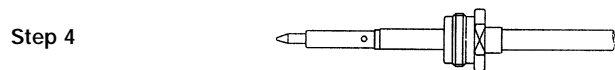
Step 1 All parts of the connector are shown.



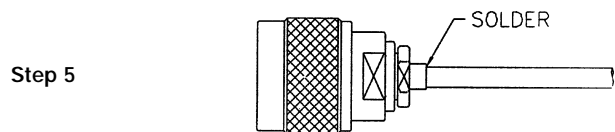
Step 2 Strip the inner conductor, dielectric, and jacket as per "RECOMMENDED CABLE STRIPPING DIM'S" in catalog.



Step 3 Slide the INSULATOR onto inner conductor against the jacket. Then insert inner conductor into the CONTACT PIN and solder it as shown.



Step 4 Slide the SOLDER NUT onto cable.



Step 5 Insert cable and parts into the MAIN BODY, then screw the SOLDER NUT until it is tight and solder it as shown.