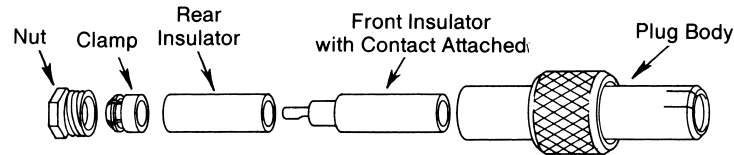
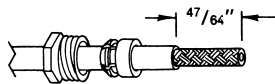


# Coaxial Cable/Plug Attachment

BSHV 7.5 KV



**Coaxial Cable  
RG-59/U**

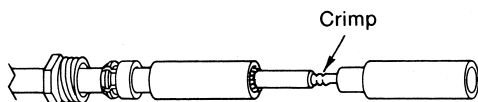


STEP 1 . . . Slide nut and clamp over cable. Cut the jacket to the dimension shown. Do not nick braid.

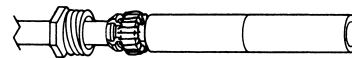


STEP 2 . . . Comb out braid and fold back against jacket. Cut dielectric to the dimension shown. Do not nick the conductor.

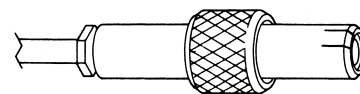
**Crimp Tool KTH-1000 & Die  
(KTH 2001 or 2002)**



STEP 3 . . . Carefully slide rear insulator over cable just so it covers the braid. Insert the conductor into the crimp end of the front insulator and crimp as shown.



STEP 4 . . . Carefully slide the rear insulator up against the front insulator as shown. Fold braid out and slide clamp up to meet the braid. Fold the braid back over the clamp and trim so as to fit around the clamp as shown.



STEP 5 . . . Slide prepared cable end into plug body and tighten nut moderately.

TECHNICAL REFERENCE