

Contact Crimp Information Table									
Wire	Wire	Strip Length In Inches	Crimp Tool	Hex Die Set	Indicator	Selector	Heat-shrink		
Туре	Awg.					No.	Length X Dia.		
RG 316DS	26	A) 3/32" B)23/64" C) 21/32"	452300	452303	N/A	В	5/8" x 1/4"		

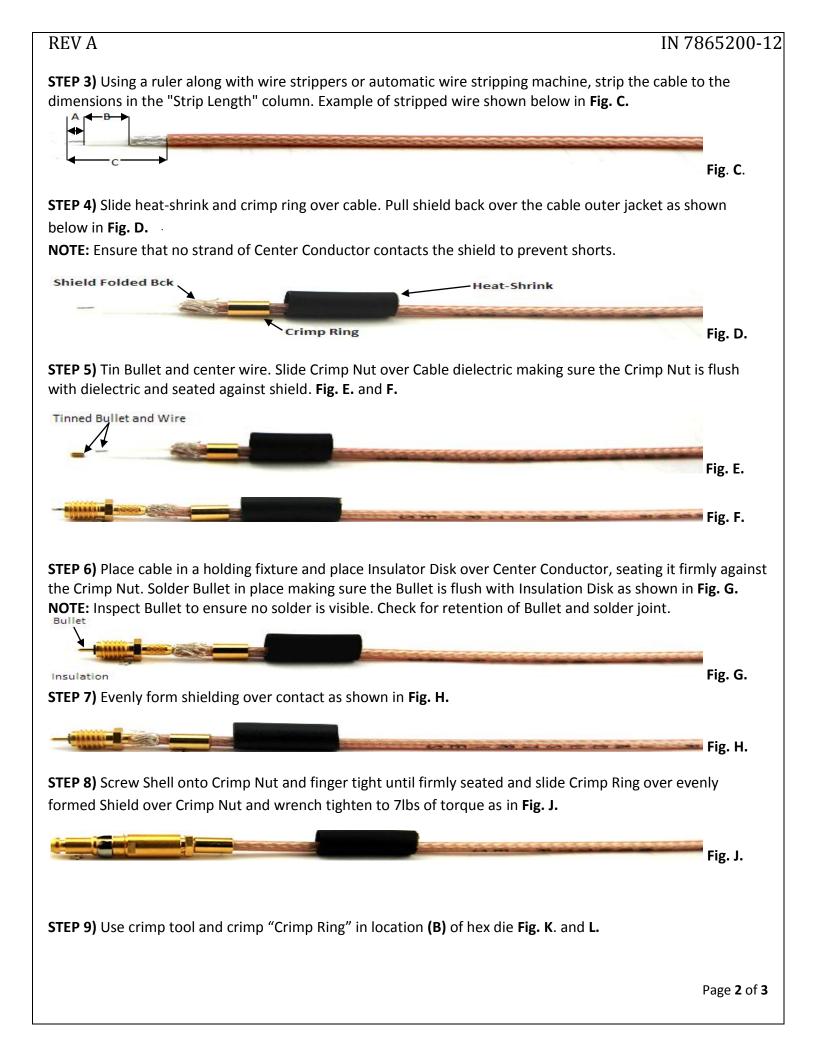
Test Requirements								
Test Type	Voltage (Hi-pot Only)	Pull Test	Depth Gauge	Marker Settings				
Hi-pot	500V DC	3lbs	N/A	N/A				

NOTE 1: Refer to **IPC/WHMA-A-620A** standard (Ch. 11.1.2) for cable lengths, measurements and tolerance. **NOTE 2:** Overall length of cable should be less 3/8" to compensate for the contact attachment.

STEP 1) From the "Contact Crimp Information" Table, use the crimp tool and hex die set listed.









STEP 10) Shrink heat-shrink onto Crimp Ring for strain relief to match the image below in **Fig. R**, to complete cable assembly.



NOTE: Shrink-tube is to provide strain-relief.