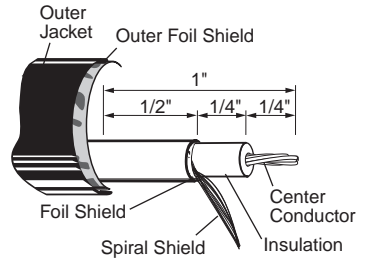


VGA Termination Kit Instructions

1. On the back of the connector, solder jumper wires from pin 6 to pin 7, from pin 7 to pin 8, from pin 8 to pin 10, and from pin 10 to the shell (see the pinout table on the back of this card).
2. Strip away approximately 1" of the outer jacket of the 5-wire coaxial cable.
3. Trim the outer foil shield back to a length of approximately 0.25".
4. For each coax cable:
 - a. Carefully strip away approximately 0.5" of the jacket from the end of the coaxial cable to expose the spiral shield.
 - b. Twist the spiral shield together and bend the twist aside.
 - c. Carefully strip away approximately 0.25" of the insulation to expose the center conductor.



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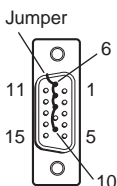
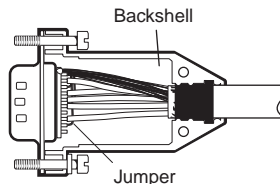
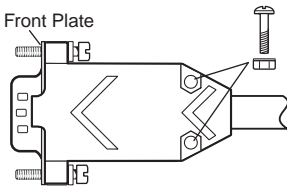
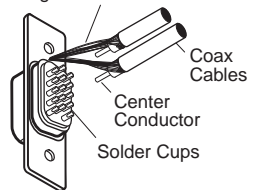
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d. Solder the center conductor of the cable to the pin's solder cup shown in the table below.

5. Twist all of the conductors' spiral shields (from 4b) together and solder them to pin 10 or to the connector shell.
6. Fasten the two halves of the backshell together around the front plate of the connector using the provided screws and nuts.

Twist all 5 shields together and solder.



Pinout			
Coax	Pin	Coax	Pin
Red conductor	1	Black conductor	13
Red shield	6	Black shield	10
Green conductor	2	Yellow conductor	14
Green shield	7	Yellow shield	10
Blue conductor	3		
Blue shield	8		