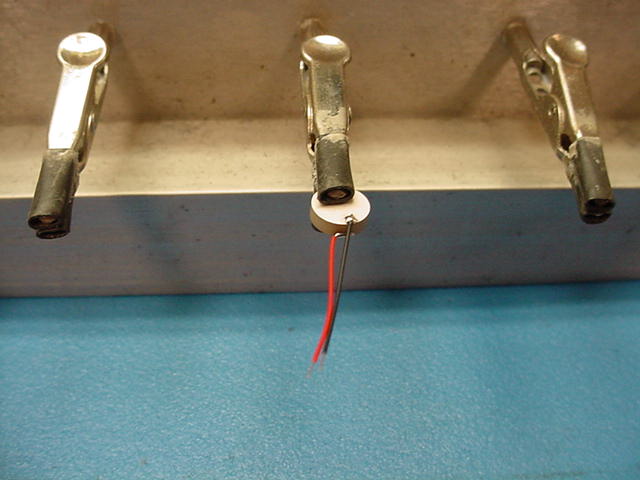
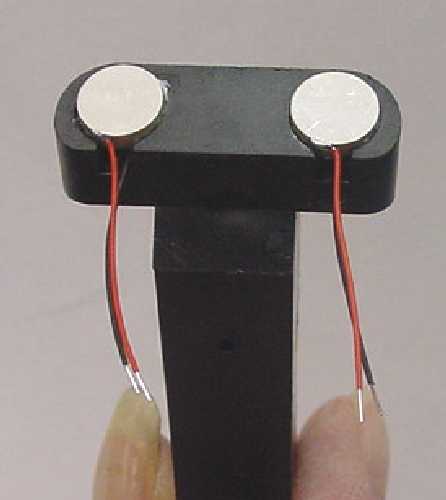
1. Differences Between Products

|  |  |  |
| --- | --- | --- |
| Product | Probe Description | Connectors |
| 58 | Buber, h/V, 1-pin | 64 |
| 698 | Buber, h/V, 15-pin | 2 |
| 262 | Buber, D/V, Bare leads | none |

1. stal Assembly
   1. Take one **31 inner body**, two **32 tals**, two **37 red wires**, and two **37 black wires**. Set the soldering iron to the lowest temperature.
   2. Put a bead of **68** or **689** **solder** on the white tab on the **32 tal** and then solder the red wire to the tal. Now put a bead of **68**or **68** **solder** on the opposite flat side of the tal, and then solder the black wire to the tal. Repeat the steps for the 2nd stal.





**3 tals** in the **3 inner body**

**3 red wire**

**3 black wire**

**32 tal**

* 1. Now put **411 tite** on the **3178 inner body**, and set the **3 tals** and set in with red wires on top. Spray **71 ite** accelerator on the crystal