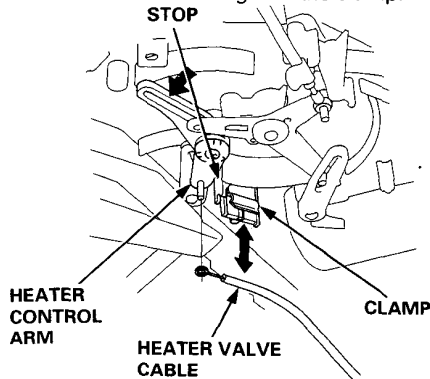


## Heater Valve Cable

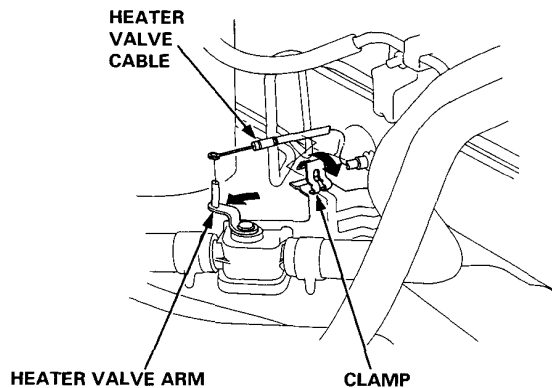
### Adjustment

1. Disconnect the heater valve cable from the heater valve arm and clamp, and from the heater control arm and clamp.
2. Set the temperature control dial to MAX. COOL.
3. Turn the heater control arm, as shown, then connect the end of the heater valve cable to the heater control arm.
4. Gently slide the heater valve cable housing back from the end enough to take up any slack in the heater valve cable, but not enough to make the temperature control dial move. Hold the end of the heater valve cable housing against the stop, then snap the heater valve cable housing into the clamp.

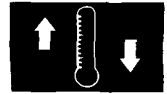


5. Turn the heater valve arm, as shown, then connect the end of the heater valve cable to the heater valve arm.
6. Gently slide the heater valve cable housing back from the end enough to take up any slack in the heater valve cable, but not enough to make the temperature control dial move, then snap the heater valve cable housing into the clamp.

NOTE: The air mix control cable should always be adjusted whenever the heater valve cable has been disconnected.



## Air Mix Control Cable



### Adjustment

1. Disconnect the air mix control cable from the air mix control arm and clamp.
2. Set the temperature control dial to MAX. COOL.
3. Turn the air mix control arm, as shown, then connect the end of the air mix control cable to the air mix control arm.
4. Gently slide the air mix control cable housing back from the end enough to take up any slack in the air mix control cable, but not enough to make the temperature control dial move, then snap the air mix control cable housing into the clamp.

NOTE: The heater valve cable should always be adjusted whenever the air mix control cable has been disconnected.

