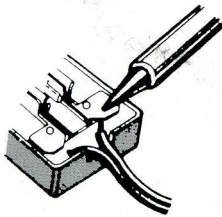


- | | | | | | |
|-------------------------------------|---------------|-------------------------------------|------------|-------------------------------------|-----------------|
| <input type="checkbox"/> | SR-963 | <input type="checkbox"/> | 20W | <input checked="" type="checkbox"/> | 110-120V |
| <input type="checkbox"/> | SR-965 | <input type="checkbox"/> | 25W | <input type="checkbox"/> | 220-240V |
| <input type="checkbox"/> | SR-968 | <input type="checkbox"/> | 30W | | |
| <input checked="" type="checkbox"/> | SH-813 | <input checked="" type="checkbox"/> | 40W | | |
| <input type="checkbox"/> | SH-815 | | | | |
| <input type="checkbox"/> | ST-808 | | | | |

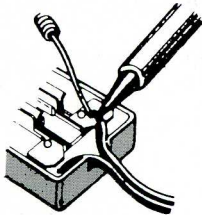
How to solder

1. File off any dirt, rust or paint on the part you wish to solder.
2. Heat the part with the soldering iron.

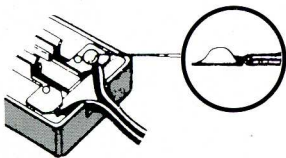


3. Apply resin-based solder to the part and melt it with the soldering iron.

Note: When using non-resin-based solder, be sure to apply a solder paste to the part before applying the solder.



4. Wait for the solder to cool and harden before moving the soldered part.



Caution

1. Handle the heated soldering iron with extreme care, as the high temperature of the iron can cause fires or painful burns.
2. The first time you use the soldering iron, it may smoke slightly as the heating element dries out. This is normal and should only last for approx. 10 minutes.
3. Never file the specially-plated tip.

