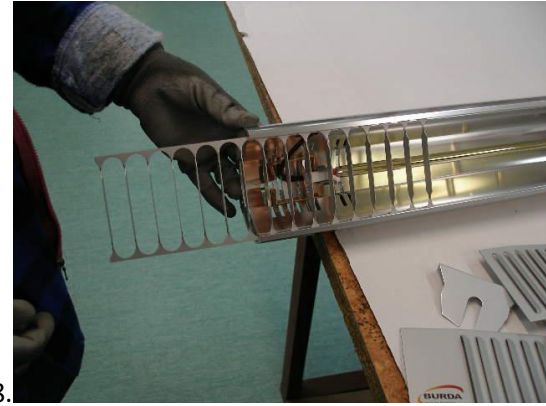
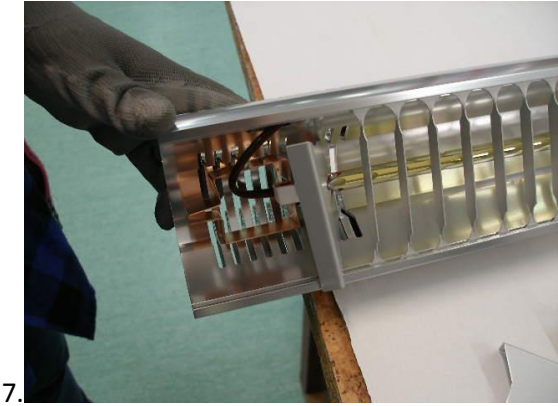
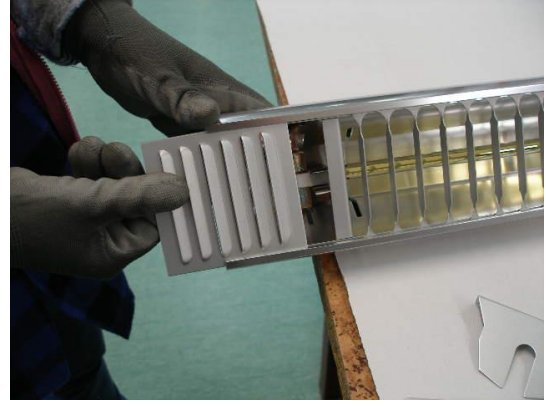
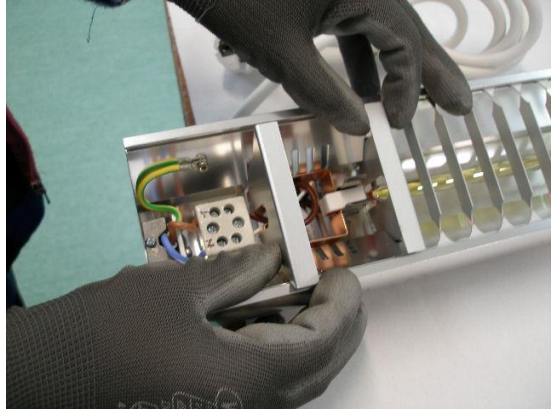
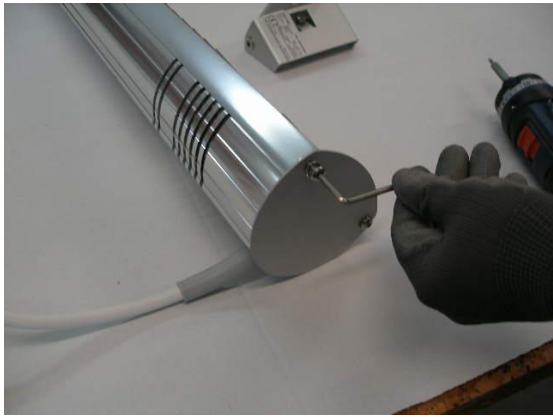
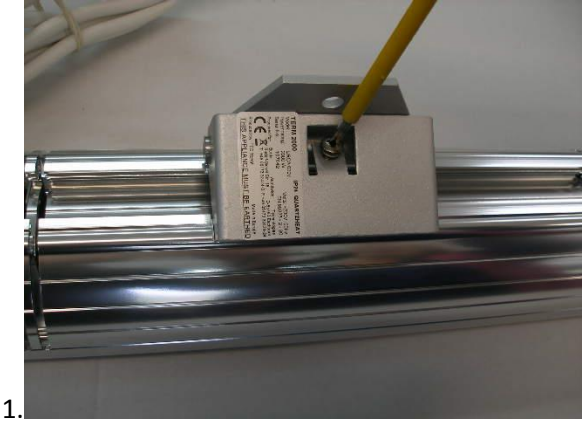
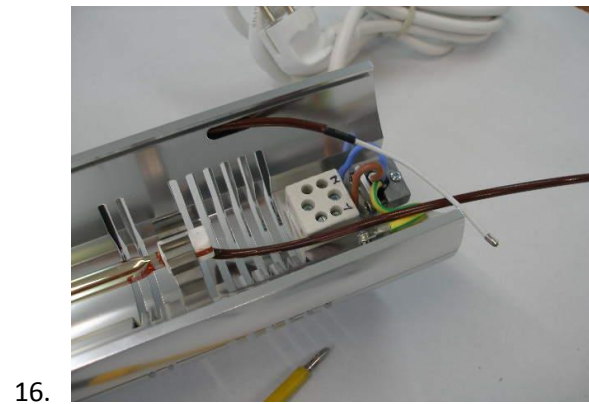
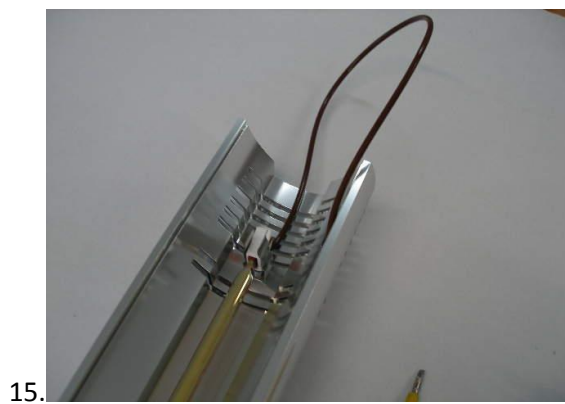
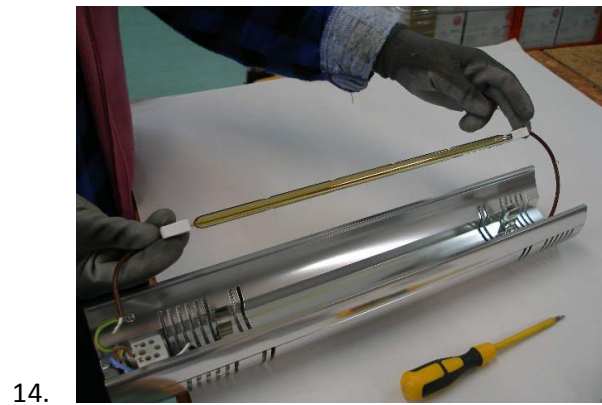
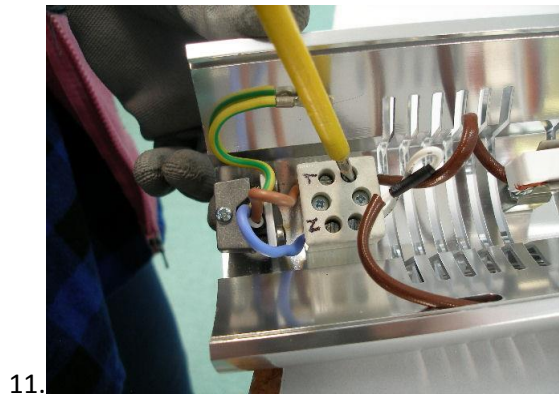
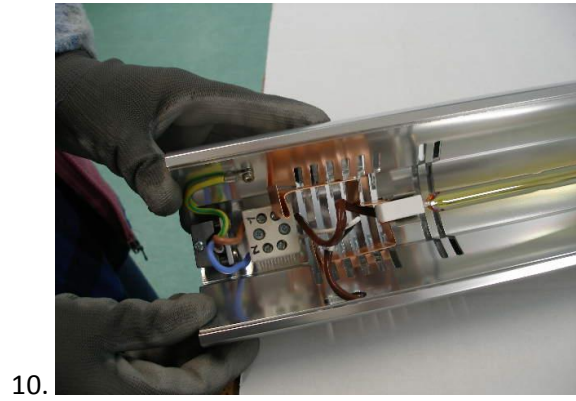
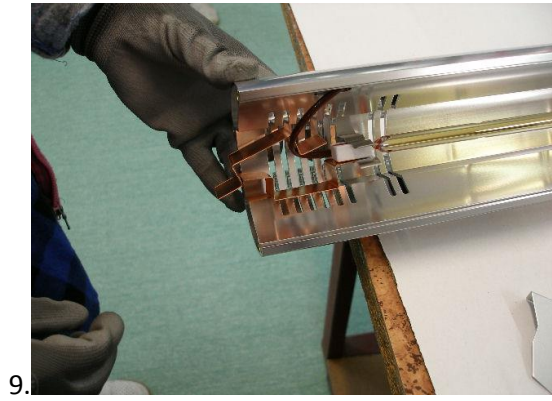


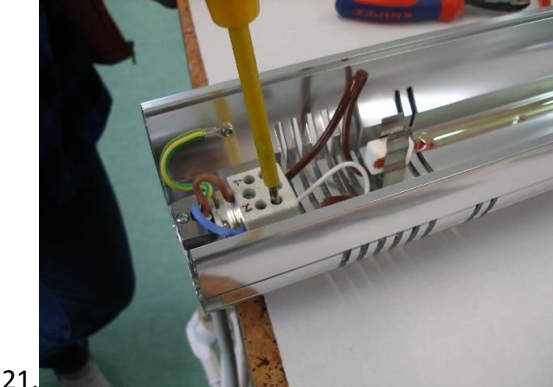
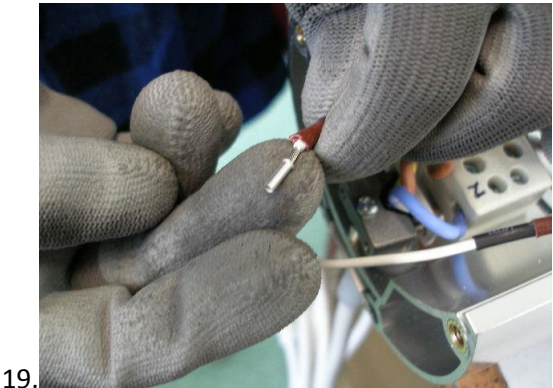
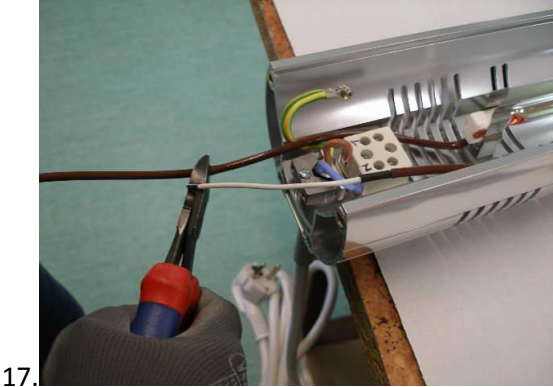
INSTRUCTIONS FOR EMITTER REPLACEMENT IN TERM2000 RCA IP24 HEATER



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## INSTRUCTIONS FOR EMITTER REPLACEMENT IN TERM2000 RCA IP24 HEATER

### Photo instructions of emitter replacement for RCA IP24 heater.

1. Unscrew and dismount a bracket hinge
2. Unscrew a side-cover first (from the side of supply cable).
3. Draw out a ventilation guard
4. Slide out 2 covers of the heater
5. Unscrew the second side-cover
6. Draw out the second ventilation guard
7. Draw out a cover of the emitter.
8. Draw out the protection guard of the emitter
9. Dismount 2 cooper strip.
10. Dismount cooper strips at the second side of the unit.
11. Disconnect wires of the emitter from the electric connection cube.
12. Pull out an emitter wire from the connection cube
13. Pull out an emitter wire from the canal into profile.
14. Take out the emitter from the heater
15. Put a new emitter into the empty canal of the profile.
16. Drag the new emitter wire through a hole in the profile
17. Cut and adjust wire of the new emitter
18. Remove insulation cover from the emitter's wire
19. Put on a sleeve connector
20. Clamp up the sleeve connector
21. Connect the new emitter to the electric cube
22. Reassemble the heater.