



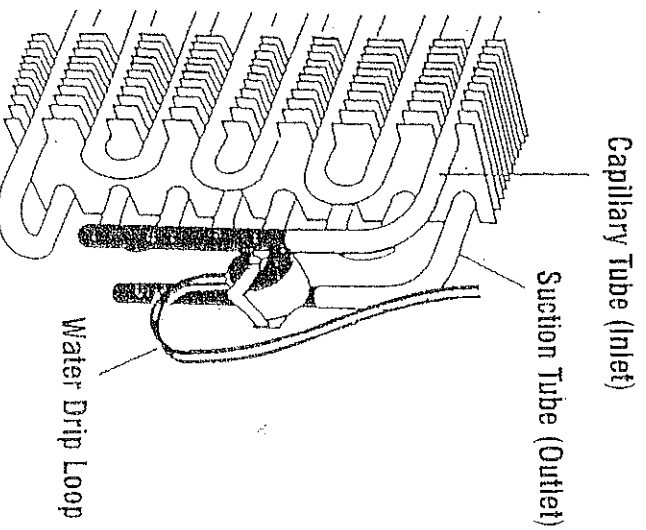
SL2691
AI 2AS

DEFROST LIMITER INSTRUCTIONS

DISCONNECT ELECTRICAL SUPPLY TO THE APPLIANCE BEFORE PROCEEDING WITH REPAIRS.

1. Remove old Defrost Limiter, cut leads off the old limiter to the length needed for splicing to the limiter.
2. Locate the new Defrost Limiter on suction tube copper stub approximately 1" below the aluminum/copper joint. Using the wrap around clamp, attach the new limiter.
3. Strip the old leads back 1/4" for a good connection.
4. Attach the new limiter leads to the old leads using the furnished crimp connectors.
5. Position limiter wiring at the bottom to allow condensate to drip away from the limiter.
6. Route wiring with drip loop as pictured below, make sure wiring connectors are above the level of the thermostat.
This will allow any condensate accumulation to drip harmlessly away from both the limiter and the electrical connections.

NOTE: On some models you may not have enough room to attach limiter to the suction tube. In that case install the new limiter at the same location as the original. If the clamps in the kit do not match, reuse the original one.



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