FOR YOUR PROTECTION

1. Never reverse locomotive without stopping it. To do so may damage the locomotive engine.

2. Never connect locomotive to AC terminals of your Techno's Loco-MO-

3. Turn power switch off at end of day's operation.

4. When a short circuit or current overload occurs and circuit protector trips, turn the Tech's Loco-MO-2500 off and correct the short or over-

5. Avoid prolonged overloads and short circuits. While your Tech's LocoMOC-2500 is equipped with several safety devices to prevent accidental damage due to short circuits and overloads, it is unsafe to subject it to these frequently or even.

6. Do not store in damp area.

7. For best performance, keep wheels and track surfaces clean. Interiors and "jerk" operation are often caused by an oxide coating which has formed on the track or wheelsets.

8. After returning your unit for repair or servicing, make certain it is dehumidified. Do not shut down your layout temporarily.

9. If it is necessary to return your unit, repack it in its original carton and then in an outer carton, placing at least four inches of packing material on each side.

MOUNTING:

Your Techno's Loco-MO-2500 must be placed on flat, stable, and smooth surfaces. Properly operating a locomotive requires an understanding of the basic principles. Below are some general guidelines which are not intended to be all-encompassing.

For mounting, place the locomotive on a flat surface. Position the locomotive so that the wheels are not touching any other object. Make sure the locomotive is not5. Power switch:

1. Never reverse locomotive without stopping it. To do so may damage the locomotive engine.

2. Never connect locomotive to AC terminals of your Techno's Loco-MO-2500 without shutting off the main power supply. With the switch in the off position a change in the source of power will not affect the locomotive's operation or your model railroad setup.

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