



Fig. 6. Meshing Distributor Disc Gears

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Distributor Disc should be clean and smooth in the brush track. If there is an excessive black coating in this track, it can be removed with an ink eraser. Unless excessive, this is not harmful.

The screw shown in (Fig. 5) holds the distributor disc shaft in the bearing. This prevents it from falling out. Loosen this screw $\frac{1}{16}$ " (2 turns), to remove the disc.

When reassembling the disc, be sure the teeth of the gears are meshed correctly. The tooth directly over the dot on the steel gear must be meshed between the two beveled teeth on the distributor gear shown in (Fig. 6). The bevel on the two teeth on the canvas base Bakelite distributor gear must be on the side of the gear next to the distributor disc.