This machine has been thoroughly tested and inspected in every detail before leaving the factory. No adjustments should be made or attempted before reading the following instructions:

This machine is equipped with Electropek for A.C. current only, unless specified otherwise, and be sure it is not plugged in on D.C. current or where there is current of twenty five cycles.

see that the fingers on Be careful when attaching light box \$ they make good conthe companion plates are not bent and nection.

g points:

mount, this is due

[No. 13] not mak-

tions and not is advisable adjust the

o. 15.

ay

are

mined

crew them

in shipment.

ts burn, check

only do not show,

If any trouble develops check the If machine does not pay out the to one or more of the fingers on pa ing proper contact. To adjust, ber

If machine pays out correct on others, check contacts on sp to clean these with fine sandp tension of the two contact

If this does not rome When masonite is pushe is closed. The rest are that is when a ball ha broken so that the both closed. These do not net to see that they are free fro

If all the lights do not bu tight in the sockets. These may

If machine does not pay out contacts on time clock and electrolo

If machine does not pay out and check control switch No. 16.

Do not adjust electropak arm. This is set to make the machine cheat-proof.

If any of the lights No. 1 to No. 8 do 5t illuminate, check the fingers on Part No. 14.

An occasional cleaning of the solenoid plunger on part No. 14 is recommended.

Do not use oil or grease on this part.

If the foregoing points are looked over and corrected when necessary, the machine will give unlimited service, free from service calls.

To change the machine from a battery model to a power pack, it will be necessary to use an Electropak and Electrolok. Also fin-gers No. 10 and No. 11 (DWG 2 and 3) and ball release coil No. 12. Electropak models also require different light bulbs (6.8 or 7.5 weld) and antitate volt) and resistors.

To change from a power pack to batteries, the armature on the electrolok must be tied to the frame (use a rubber band) and the ground wire disconnected. Use 6.3 radio panel bulbs and remove the resistors. Run one of the wires from the battery through the clock.

The parts required for changing over can be purchased from your jobber, or write direct to the factory.

COMPANION FLATE

201

13 13

WIRING DIRGRAN FOR CASE

000000

Com -10 AMR FUSE

000 TZANSFORM -E

PRIMER DIVLER

Wiring Diagram for GOTTLIEB'S

## DAILY RACES BROKERS TIP FENCE BUSTER



