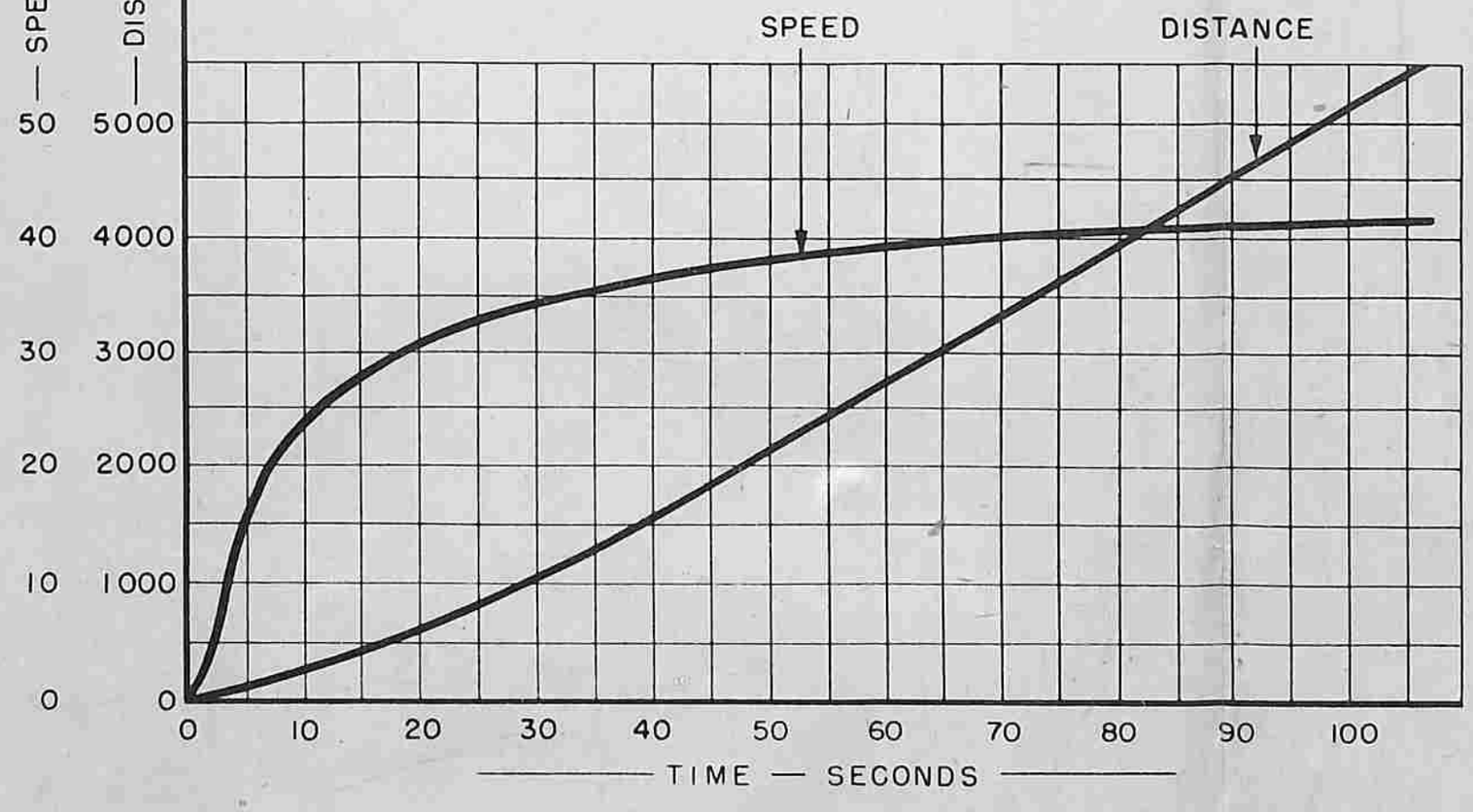
CAR WT. (EMPTY) – 36,000 LB.
PASSENGER LOAD – 6,000 LB.
TOTAL WEIGHT – 42,000 LB.
ROTARY INERTIA – 5,600 LB.
4 — 55 H.P. MOTORS PER CAR
GEAR RATIO – 7.17 TO 1
WHEEL DIAMETER - 25 IN.

AVG. VOLTAGE – 550 VOLTS
ACCEL. RATE – 3.5 MPHPS
TRAIN RESISTANCE - DAVIS PLUS 6 LB. PER TON
LEVEL TANGENT TRACK




# "SPEED-TIME", "DISTANCE-TIME" CURVES

TRANSIT RESEARCH CORP.
292 MADISON AVE. NEW YORK, N.Y.

USE DIMENSIONS ONLY

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