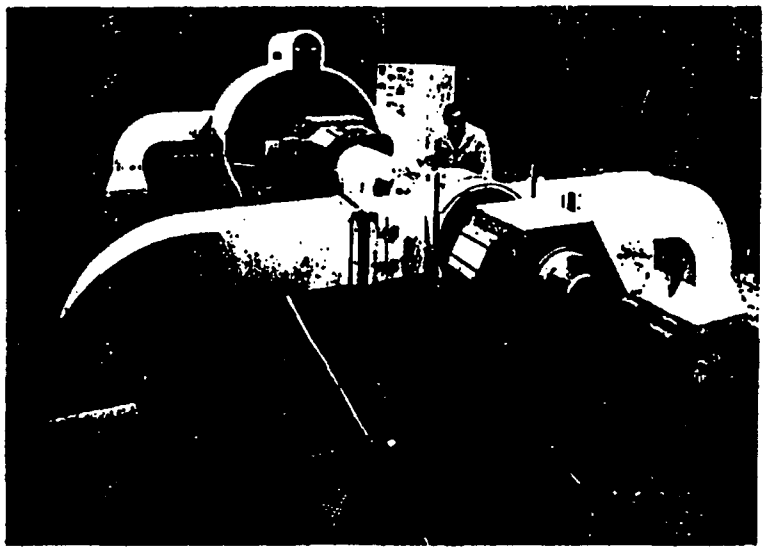
Heavy Duty Truck
D8 Dynamometer

Drive Motor Type	225 hp, DC, 1,500 rpm
Maximum Torque	25,000 lb-ft (3,455 kg m)
Maximum Energy	13,324,018 ft-lbs (1,841,606 m kg)
Inertia Combination	37 to 2,430 slug ft² (5.11 to 335.9 m kg s²)
Wheel Load Range at a 20.0 inch (50 cm) Rolling Radius	430 to 28,168 lbs (195 to 12,154 kg)



Railroad
D10 Dynamometer

Drive Motor Type	200 hp, DC, 1,500 rpm
Maximum Torque	15,000 lb-ft (2,073 kg-m)
Maximum Energy	60,184,000 ft-lbs (8,318,452 m kg) (Both Ends)
Inertia Combination	240 to 4,748 slug ft² (33.17 to 656.3 m kg s²) (Both Ends) maximum
Wheel Load, 33 inch (838 mm)	4,088 to 80,864 lbs (1,853 to 36,673 kg)

