



Ford GT Mark II. Unlimited sports car. American. Engine: overhead valve V8. Bore and stroke: 4.24" x 3.78" (108 x 96 mm.). Displacement: 427 cu. in. (6997 cc.). Compression ratio: 10.5 to 1. Brake horsepower: 485 @ 6200 rpm. Torque: 475 lbs.-ft. @ 4000 rpm. Clutch: 10" double plate. Transaxle: 4-speed synchromesh with limited-slip differential. Suspension: independent by coil spring, front and rear. Brakes: single caliper vented disc, front and rear. Wheelbase: 95". Overall length: 163". Racing weight (with 150-pound driver): 2832 pounds. One-two-three winner of 1966 24 Heures du Mans, Le Mans, France. Winning drivers: Bruce McLaren and Chris Amon. Distance: 3000.2 miles. New fastest lap record: 142.9 mph. Driver: Dan Gurney.