BY **JUSTIN CESLER**PHOTOGRAPHY BY **ROBERT MCGAFFIN** COMBINATION CAN BE FASTER THAN THE SUM OF ITS PARTS f you read the wrong to buy when someone with a closet for a new engine only to find out Johnson—the most rare breed—racers tuning, and studying to do that. And magazines, peruse the wrong full of go-fast goodies, a drained who believe in steadily tweaking a it's that difference that allows Chris it goes just a little faster than the forums, or spend too much time bank account, and a car with enough "stock junk" and has oiling issues. For combination based on actual track to run as fast as 10.08 at 131 mph on a 1.291 sixty-foot with a 346-cube LS1... looking through parts catalogs, parts to run 8's that actually runs 12's data, empirical evidence, and time others, it can lead to part paralysis, a you may come away with the chimes in with, "That will never work! spent under the hood. Guys like with a stock rotating assembly...on condition in which too many choices general consensus that every Those are junk and you can't ever go and too many opinions leads to Chris don't usually waste energy motor...with a 4L60E...at 520-rwhp! single piece of your car, whether fast with them. My boy said..." This never making a decision and instead arguing with people on the internet Yeah, Chris' car may look like a modified or stock, is a horrible piece or working two jobs just to pay for happens, all day, every day to every deciding to just remain unhappy with radical beast and it is certainly fast, of junk that's seconds away from the newest part to come out in stores. but what makes this a GMHTP feature type of enthusiast. Sometimes, this your car, since everyone says it must Oh no, racers like Chris spend way car and one of the most impressive exploding. We've all been there, terrible advice leads to spending be terrible. researching the next high-tech part Then, there are people like Chris too much time wrenching, tweaking, LS1's in the country isn't what he has thousands upon thousands of dollars