Customer Name:				(Country:		
Address:							
City:					ostal Zip Cod	e:	
Phone #:							
	plication In	formation	on for Conv	erter & Tra	nsmissio		
Transmission Type							
	ission Year and Make o						
Low Gear Rea							
Engine Size							
Type of Brake System (power							
What converter are you now							
Converter Bolt Pattern							
			Type (1/4 mile, 1/8 mile, or other)				
Average 60' Time							
			Do you run nitrous?				
Intake Manifold							
Camshaft & Brand	shaft & Brand		ation @ .050 Ad		ration	Lift	
Lobe Separation	Cam C	Centerline					
Do You Need Other Parts?							
Notes							
	-						
use and are not found in str the Trans-Brake holds the v releasing the Trans-Brake s converter design and the en	reet application. vehicle in a neutral solenoid and allow gine torque to be the engine RPM a numerous variable	However, high position who wing the vehicused. achieved just les which ar r	gh-performance st ile in gear. This a icle to move. The before the vehicle not involved in fla	reet legal vehicles allows the driver to e Trans-Brake allow e begins to move sh stall. Some of	do use a "Trai o choose the op ows for the ma while the brake these variables	stimum engine rpm before ximum stall of the torques are still depressed. For	

Source: TCI Automotive