















VEHICLE	SUSPENSION	
Postinc GTO/The Judge ENGINE Cylinders A. 4. 5. 77 Displanmente A. 5. 8. 77 Throng Compension 33. 75. 7 Throng Compension 33. 75. 7 Throng Compension 33. 75 Lin State A. 5. 77 Lin State A. 5. 77 Lin State A. 5. 77 Lin State A. 5. 78 Lin	Institution of the control of the co	
Exhaust system. Deal w low-restriction multier TRANSMISSION	Ring geer diameter 4.125 in Batto 3.86:	
Type: Clean earlin is spend w/thurst shifter Ratins: 147 2.28-1 2.28-1 2.39 1.54-5 3rd 1.54-5 3rd 1.54-5 4rd 1.54-5 4rd 1.54-5 4rd 1.54-5 4rd 1.54-5 2.88-6	DIMENSIONS	
Type Dist, front: Drum, rear Drums over 15.1 ft. 15.1 ft. 15.2 ft.	Shipping weight 3513 That Sength Shipping weight 2513 That weight, pre-production car N.1 Crankone capacity 5 q Cooling system 17.8 q Paul test 21.5 gs	





350 H.O.

ngine:		
Bhp & rpm	325 @ 5100 r	pn
Torque (Ibft.)		pe
Tuna	OHV V-8 4-8	iai
Ross & Stroke	3.88 x 3	- 2
	u. in.)	
Dispracement (c)	60 10.	
	sole Combustion Chamber Volume (cc.)6	
Carburetion		8
Camshaft Durati	on-intake 288" (man.) 273" (aut	
	-exhaust 302" (man.) 289" (aut	to.
	-overlap 63° (man.) 54° (aux	to.
Camshafr Lift &	Zero Lash-intake 414 (man.) 410 (au	10
	-exhaust .413 (man.) .413 (au	

		Standard Ratio/mph & 1000 rpm in high gear	Available Ratio/mph & 1000 rpm in high gear	Special Order Ratio/mph & 1000 rpm in high gear
Firebird	Manual	3.36:1/22.6*		3.55:1/21.4° 3.90:1/19.5
	Automatic	3.23:1/23.5	2.78:1/27.3	
Tampest Custom S LeMans	Manual	3.36:1/22.6 3.23:1/23.51		3.08:1/24.7 3.55:1/21.41 3.90:1/19.51
	Automatic	3.23:1/23.5 \$		3.08:1/24.7 3.36:1/22.6 3.55:1/21.4*









































