MAKEC	DECAR	Pontiac	MODE	YEAR 1967	DATE ISSUED	12-23-6@EVI	SED
	, unn.			FIREBIRD	FIREBIRD	FIREBIRD	FIREBIRI
			FIREBIRD	SPRINT	326	н. О.	400
MODEL		ENSION—GEN	ERAL (S	ee Supplemental page	for details on Air Suss	ension)*	
Provision for car leveling			None				
Provision for brake dip control			Front Suspension Geometry				
Provision for acc. squat control		Rear Suspension Geometry					
Special provisions for cor jacking		Jack Locating Provisions on Front and Rear Bumpers					
Shock	Туре		Direct Acting - Two Way				
absorber front & regr	Make		Delco				
	Piston die.		1.00 Firm Control Shock Absorbers Included In Firm Ride				
Other special features			and Handling Option				
	SUSP	ENSION—FROM	17	·			
Type and description		Ball Joint independent front suspension with upper and lower control arms mounted on rubber bushings.					
	Туре		Coil				
Spring	Material		Alloy Steel				
	Size (coil design height & I.D.; bar length x die.)		11.40, 3.60, 120 (Approx.), .5933 to .6528				
	Spring rate (lb. per in.)		275 (b)	320 (b)	3	20 (ъ)	345
	Rate at wheel (lb. per in.)		73 (b)	85 (b)		85 (ъ)	92
Stabilizer	Type (link, linkless, fromeless)		Link				
	Material & bar diameter		Alloy Steel				
	SUSP	ENSION—REAL	2		•		
Type and description			Hotchkiss Drive				
Drive and torque taken through			Rear Springs (a)				
	Туре		Single Leaf				
Spring	Material		Alloy Steel				
	Size (length x width, coil design height & I.D.; bar length & dia.		56.0 x 2.25				
	Spring rate (lb. per in.)		100 (ъ)	115 (ъ)		15 (b)	135
	Rate at wheel (lb. per in.)		100 (b)	115 (b)		15 (ъ)	135
	Mounting insulation type		Rubber Bushings'				
	11	No. of loaves	One				
	leaf	Shackle (comp. or tens)	Compression				
Stabilizer	Type (link, linkless, frameless)		None				
Material			None				
Track bar type			None				

⁽a) Torque in forward drive taken by radius rod or rods on models where engine torque and/or gear ratios would otherwise produce excessive spring deflection.

(b) Optional firm ride and handling springs are same rate as Firebird 400.