

AMA Specifications—Passenger Car

MAKE OF CAR Pontiac MODEL YEAR 1967 DATE ISSUED 12-23-66 REVISED ⁽¹⁾

MODEL FIREBIRD | FIREBIRD | FIREBIRD | FIREBIRD
FIREBIRD | SPRINT | 326 | H.O. | 400

ELECTRICAL—SUPPRESSION

Locations & type Carbonized thread core secondary cables and engine to dash ground strap on all cars. Ground strap from engine to shroud and right hand skirt to frame plus condenser on regulator of all cars with radio.

ELECTRICAL—INSTRUMENTS AND EQUIPMENT

Speedometer	Make	AC
	Trip odometer (yes, no)	No
Charge indicator—type		Tel-tale Lamp
Temperature indicator—type		Tel-tale Lamp
Oil pressure indicator—type		Tel-tale Lamp
Fuel indicator—type		Electric Gage
Other		Optional Instrument Cluster with Temperature and Oil Pressure Tel-tales Replaced with Gages Plus a Tachometer.
Windshield wiper	Make	Delco Appliance
	Type—Standard	Two-Speed Electric
	Type—Optional	None
	Vacuum booster provision	None
	Washer provision	Washer Standard Equipment
Horn	Type	Solenoid
	Number used	1 Std. (a)
	Amp draw (each)	4.3 to 5.9 @ 12.5 V

DRIVE UNITS—CLUTCH (Manual Transmission)

Make & type	6-Cylinder Engine	V-8 Engines	
Type pressure plate springs	Own Dry Disc Spring		
Total spring load (lb.)	2050 (b)		
No. of clutch driven discs	One		
Clutch facing	Material	Woven Molded Asbestos	
	Outside & inside dia.	10.0 x 6.0 (c)	10.4 x 6.5
	Total eff. area (sq.in.)	82.93 (c)	85.56
	Thickness	.135 (c)	.140
Engagement cushioning method	Driven Plate Waved Spoke Springs		
Release bearing	Type & method of lubrication	Ball Thrust - Prepacked & Sealed	
Torsional damping	Methods: springs, friction material	Coil Springs and Metal to Metal Friction	

(a) Second horn optional.

(b) 2350# pressure on 6 cylinder 4 bbl. option and Firebird 400.

(c) 6 cylinder 4 bbl. option uses 10.4 x 6.5 driven plate with 80.56 effective area and .140 facing thickness.