

# AMA Specifications—Passenger Car

MAKE OF CAR Pontiac MODEL YEAR 1967 DATE ISSUED 12-23-66 REVISED <sup>(\*)</sup>

MODEL	FIREBIRD	FIREBIRD SPRINT	FIREBIRD 326	FIREBIRD H. O.	FIREBIRD 400
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## DRIVE UNITS—WHEELS

Type & material	Disc - Steel	
Rim (size and flange type)	Std.	14 x 6 (a)
	Opt.	None
Attachment	Type (bolt or stud)	Bolt
	Circle diameter	4.75
	Number and size	5, 7/16 - 20

## DRIVE UNITS—TIRES

Standard (List option below)	Size & ply	E70 x 14 (b)
	Type - Nylon, etc.	(c)
Rev/mile at 50 mph.		807
Inflation press. (cold)	Front	26 (Full Load) - 24 (Reduced Load)
	Rear	30 (Full Load) - 24 (Reduced Load)

Optional tires - size and ply  
 185 R x 14 radial ply, rayon cord, Type A on all models.  
 Inflation pressure remains unchanged with tire options.

## FRAME

Type and description (Separate frame, unitized frame, partially - unitized frame)	Integral Body - Frame Combination with Separate Ladder Type Front Frame Section
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- \* Excludes rivet holes, grooves, chamfers, etc.
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  - \*\*\* Total swept area for four brakes:  
 Widest lining contact width for each brake x its drum circumference.
- (a) On four road wheels - std. space saver spare tire is on 14 x 5 rim wheel.  
 (b) 2 Ply - 4 Ply rated. Std. spare tire size is 7.35 x 14 - space saver type.  
 (c) Nylon