

Packard SERVICE TECHNICAL Bulletin

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To: REGIONS, ZONES AND DEALERS


Subject: FAN BELT INSTALLATION

When installing fan belts on Taxicabs or cars equipped in service with the large 40 ampere generator, screw drivers or pinch bars should not be used to force the belt over the generator pulley. Forcing the belt over the pulley in this manner will stretch, and possibly rupture, the internal cords of the belt, thereby reducing its life.

This large generator cannot be moved inward toward the engine as far as the smaller 35 ampere generator used on other models. Therefore, when the large generator is moved to its inward limit of travel, the distance between the centers of the three pulleys is greater than when a smaller generator is used, and the fan belt is not long enough to compensate for this increase. If a longer belt were used, the belt adjustment range would be reduced considerably.

Overstretching the belt can be avoided by first removing the fan and fan pulley. With the generator moved to its inward limit of travel and with the belt in all three pulley grooves, the fan pulley and fan can be reinstalled with little difficulty and without stretching the belt.

Very truly yours,



N. A. Lull
Service Technical Manager

NAL:ps

NEW WHEEL AND TIRE SIZE TABLE

		Chassis Model	Body Model	Rim Size	Tire Size
TAXI - SIX		2240	2282 2286	16 x 5½K	6.50 x 16
		2220	2280	15 x 5½K	7.00 x 15
EIGHT	Std.	2201	2292 2295	15 x 5½K	7.60 x 15
			2293	15 x 5½K	7.60 x 15
	DeLuxe		2262 2265	15 x 5½K	7.60 x 15
SUPER EIGHT	Super	2202	2272 2275	15 x 5½K	7.60 x 15
		2232	2279	15 x 5½K	7.60 x 15
		2222	2276 2277	15 x 6L	7.00 x 15
	Super DeLuxe	2222	2270 2271	15 x 6L	7.00 x 15
CUSTOM EIGHT		2206	2252 2255	15 x 6L 15 x 6L	8.20 x 15
		2233	2259	15 x 6L	8.20 x 15
		2226	2250 2251	16 x 5½F	7.00 x 16
		2213		16 x 5½F	7.50 x 16