

Source:	Prestolite Electric Ltd - Greenford, London, UK
Date:	November 9, 2015
Bulletin No:	TSB4065 rev.1
Models:	AC172TRA (T1 replacement) Alternators
Subject:	PRODUCT CHANGE NOTIFICATION

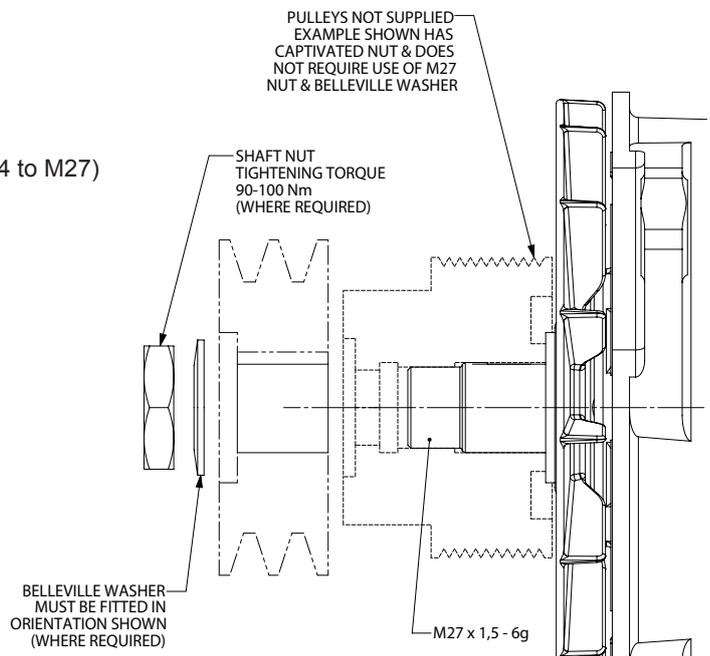
### AC172TRA DESIGN MODIFICATION

Prestolite Electric have modified the shaft / pulley interface features of the AC172TRA alternators. This is now a direct match to OE manufactured (Bosch / Delco) alternators.

This change will allow the fitment of clutch type pulleys to the AC172TRA, typically found on Mercedes-Benz bus and coach applications. It does not have any effect on normal pulley applications.

Changes include:

1. Modification of the shaft length.
2. Change of the shaft thread size. (Increased from M24 to M27)
3. Change of the thread length.



This change has been applied to the following alternator part numbers:

1277A640  
1277A650  
1277A670  
1277A680  
1277A690  
1277A700  
1277A710  
1277A720  
1277A750  
1277A760  
1277A840

For queries or assistance with correct product selection, please contact your Regional Sales Manager or alternatively contact the Technical Service Helpline on +44 (0) 1772 461776.

Important: The information contained in this bulletin is intended for use by trained, professional technicians who have the proper tools, equipment, and training to perform the required maintenance described above. This information is NOT intended for 'do-it-yourselfers', and you should not assume that this information applies to your equipment. If you have any questions regarding this information please visit our website at [www.prestolite.com](http://www.prestolite.com), or contact our technical service department at: