Rev	Part Number	Replaces	Location	Model and Serial Number Range
	MC37A19773-376	37A19773-376	ALTERNATOR	O-235-L2A s/n all;
			ALTERNATOR	O-235-L2C s/n all;
			ALTERNATOR	O-320-E2D s/n all;
			ALTERNATOR	IO-360-L2A s/n all;
	MCS1597-1-37.5	76026, S1597-1-37-5, S1597-1-37.5	ALTERNATOR	O-360-A1A s/n all;
			ALTERNATOR	O-360-A1AD s/n all;
			ALTERNATOR	O-360-A1D s/n all;
			ALTERNATOR	O-360-A1F6 s/n all;
			ALTERNATOR	O-360-A1F6D s/n all;
			ALTERNATOR	O-360-A1G6 s/n all;
			ALTERNATOR	O-360-A1LD s/n all;
			ALTERNATOR	O-360-A2A s/n all;
			ALTERNATOR	O-360-A2D s/n all;
			ALTERNATOR	O-360-A2F s/n all;
			ALTERNATOR	O-360-A2G s/n all;
			ALTERNATOR	O-360-A3A s/n all;
			ALTERNATOR	O-360-A3AD s/n all;
			ALTERNATOR	O-360-A4A s/n all;
			ALTERNATOR	O-360-A5AD s/n all;

* Denotes partial model eligibility

"MC" prefix denotes McFarlane Aviation, Inc. manufacture

Report Generated: 5/14/2020 2:01:18PM

Project Engineer: Date: 05/14/2020

Quality Manager: Date: 5/18/2020

Engineering Manager: Date: 5/18/2020

Manufacturing Manager: Date: 5-19-2020

McFarlane

McFarlane Aviation, Inc.
696 East 1700 Road
Baldwin City, Kansas 66006

Title: **Eligibility: V-belts, Lycoming Engines in Cessna**

Size: A | Scale: NA | Drawn: DFJ | Sheet: 1 of 1

Drawing Number: 7481

REVISION ~

~	03/03/2020	ORIGINAL

"X": Bold letter indicates revision level.

REVISION