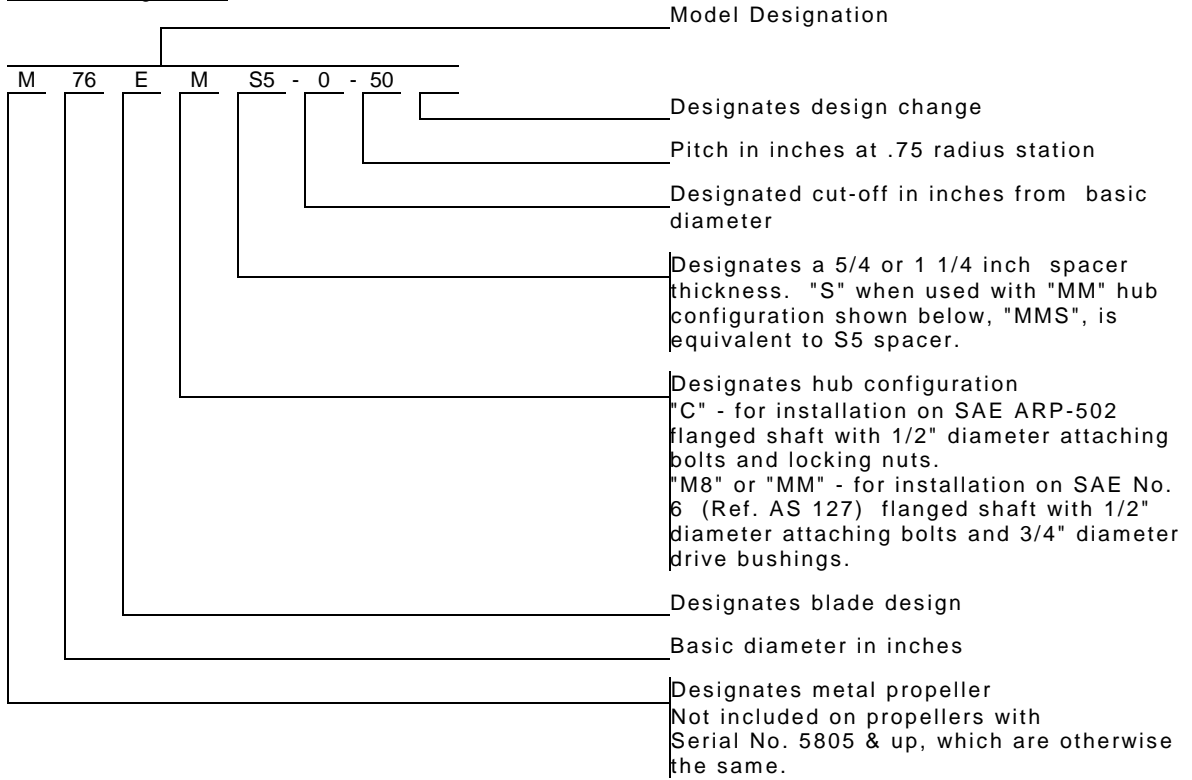




NOTE 2. Model Designation



NOTE 3, 4, 5, 6, and 8. Not applicable.

NOTE 7. Accessories:

Spacers. Sensenich spacer models are identified by flange codes (see NOTE 2) and spacer thickness designated based on multiples of 1/4 inch. See NOTE 9 for approved spacer lengths.

Spinners. The following spinner parts are approved for use with propeller model 76EC:

<u>Sensenich Dwg No.</u>	<u>Description</u>
C-2347	Spinner Dome
C-2391	Rear Bulkhead
C-2392	Front Bulkhead

NOTE 9. Special Limits. Table of Propeller-Engine Combinations  
Approved Vibrationwise for Use on Normal Category Single-Engine Tractor Aircraft

The maximum and minimum propeller diameters that can be used from a vibration standpoint are shown below. No reduction below the minimum diameter listed is permissible since this figure includes the diameter reduction allowable for repair purposes.

Propeller Model	Engine Model	Max. Dia. (Inches)	Min. Dia. (Inches)	Placards
76EM8, Spacers 0 to 4.0 inches, incl.	Lycoming O-360/IO-360 Series with Hollow Crankshafts (Excludes engines with suffixes having a digit "4" or higher in the second position.) 180 h.p. and 2700 r.p.m.	76	76	Avoid continuous operation between 2150 and 2350 r.p.m.
76EM8, Spacers 0 to 4.0 inches, incl.	Lycoming O-360/IO-360 Series with Solid Crankshafts (Engines with suffixes having a digit "4" or higher in the second position.) 180 h.p. and 2700 r.p.m.	76	76	None
76EM8, Spacers 0 to 4.0 inches, Incl	Superior Vantage O-360 / IO-360 Series Engines with Hollow Crankshafts 180h.p. and 2700 r.p.m.	76	76	Avoid continuous operation between 2100 and 2350 r.p.m
76EM8 Spacers 0 to 3.5 inches, incl.	Continental IO-370 D Series Engines with Solid Crankshafts 185 h.p. and 2700 r.p.m.	76	76	None.
76EC, Spacers 0 to 4.0 inches, incl.	Continental IO-360-ES Series engines 210 h.p. and 2800 r.p.m.	76	74	Avoid continuous static operation above 2100 r.p.m.

NOTE 10. Special Notes. The word "eligible" as used herein does not signify approval. For approval, compliance with the applicable aircraft airworthiness requirements is necessary.

... END ...