

WESTERN PROPELLER REPAIR W2-1-9'0" PROPELLER T.C. 6P1

Type Ground adjustment
Blade shank size SAE No. 1
Engine shaft size SAE No. 30
Hub material Hamilton Standard Hub No. 5406
Blade material 25-ST (made from Curtiss Blade No. 89324)
Number of blades 2
Hub eligible Hamilton Standard Hub No. 5406

<u>Blade Eligible</u>	<u>Maximum HP</u>	<u>Maximum RPM</u>	<u>Diameter Limits</u>	<u>Weight Complete</u>
W2-1-9'0"	450	2300	9'0"	99 lbs.

Certification Basis: Type Certificate No. 6P1

Production Basis: None. The manufacturer does not hold a production certificate for production under this type certificate and therefore, each article so produced is subject to a detailed inspection for workmanship and conformity with the approved data by an FAA representative. Upon satisfactory completion of the inspection, the representative will tag each article with Tag Form FAA-186.