

MCDEIS: Menasco Buccaneer A-6

T.C. NUMBER: AIC 69

Model	Buccaneer A-6
Type	6LAI
Rating:	
Maximum continuous, hp, rpm, at S.L. pressure altitude	140-1925-S.L.
Take-off (one minute), hp, rpm, at full throttle	140-1925
Fuel (minimum octane aviation gasoline)	71
Bore and stroke, in.	4.50 x 5.125
Displacement, cu. in.	489
Compression ratio	5.5:1
Weight (dry), lbs.	376
Crankshaft gearing	Direct drive
Supercharging (impeller gear ratio)	None
Carburetion	Stromberg NA-R5A, updraft carburetor
Ignition, dual	Bosch JF6S13 magnetos
Certification basis	Approved Type Certificate No. 69

NOTE 1. Approval expired 10/7/41. No engines of this model manufactured after this date eligible for use in certificated aircraft.