

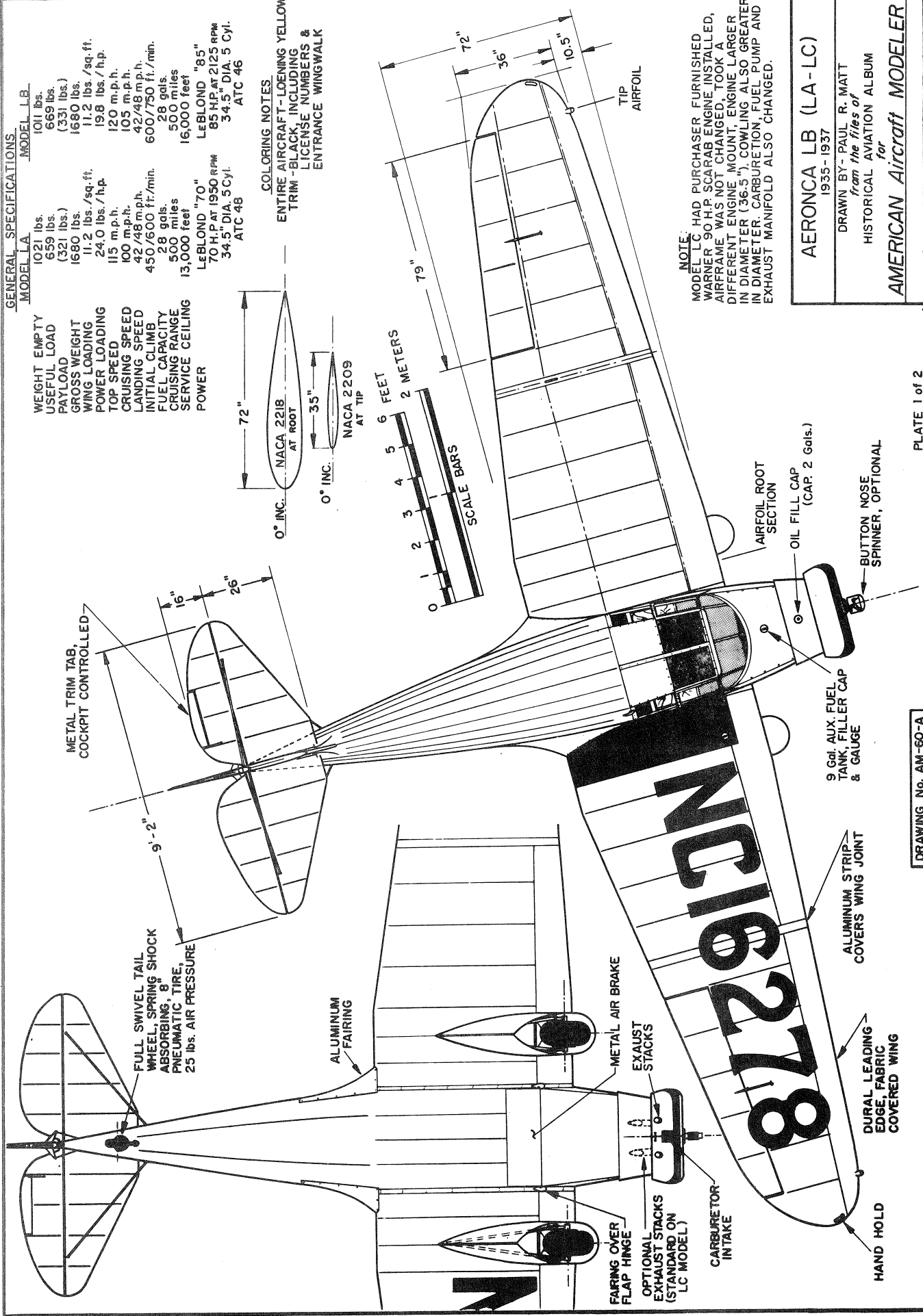
GENERAL SPECIFICATIONS

MODEL LA MODEL LB

WEIGHT EMPTY	1021 lbs.	1011 lbs.
PAYLOAD	659 lbs.	669 lbs.
GROSS WEIGHT	(321 lbs.)	(331 lbs.)
WING LOADING	1680 lbs.	1680 lbs.
POWER LOADING	11.2 lbs./sq. ft.	11.2 lbs./sq. ft.
TOP SPEED	24.0 lbs./h.p.	19.8 lbs./h.p.
CRUISING SPEED	115 m.p.h.	120 m.p.h.
LANDING SPEED	42/48 m.p.h.	42/48 m.p.h.
INITIAL CLIMB	450/600 ft./min.	600/750 ft./min.
FUEL CAPACITY	28 gals.	28 gals.
SERVICE CEILING	13,000 feet	16,000 feet
POWER	LeBLOND "70"	LeBLOND "85"
	70 H.P. AT 1950 RPM	85 H.P. AT 2125 RPM
	34.5" DIA. 5 Cyl.	34.5" DIA. 5 Cyl.
	ATC 48	ATC 46

COLORING NOTES

ENTIRE AIRCRAFT - LOENING YELLOW
 TRIM - BLACK, INCLUDING
 LICENSE NUMBERS &
 ENTRANCE WINGWALK



NOTE:
 MODEL LC HAD PURCHASER FURNISHED
 WARNER 90 H.P. SCARAB ENGINE INSTALLED,
 AIRFRAME WAS NOT CHANGED. TOOK A
 DIFFERENT ENGINE MOUNT, ENGINE LARGER
 IN DIAMETER (36.5"), COWLING ALSO GREATER
 IN DIAMETER. CARBURETOR, FUEL PUMP AND
 EXHAUST MANIFOLD ALSO CHANGED.

AERONCA LB (LA-LC)
 1935-1937
 DRAWN BY - PAUL R. MATT
from the files of
 HISTORICAL AVIATION ALBUM
for
AMERICAN Aircraft Modeler

PLATE 1 of 2

DRAWING No. AM-60-A

