

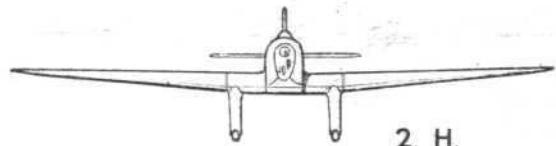
SOME HEAD-ON CONTRASTS AMONG

Scale Drawings that Emphasise Relative Dimensions, and

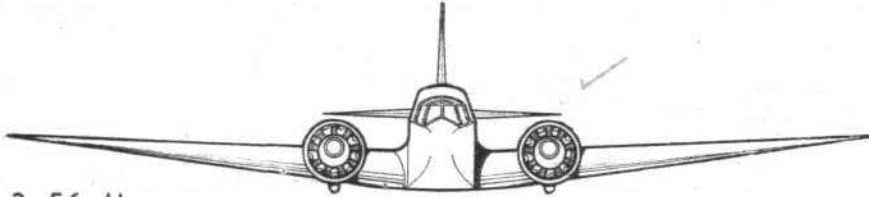
The numbers given below are the racing ones, while the abbreviations "H" and "S" refer to the handicap and the speed races respectively.



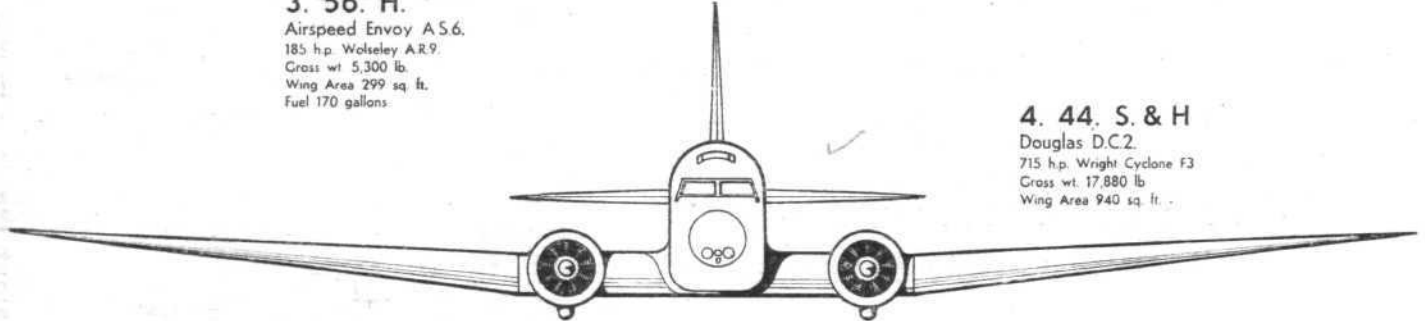
1. H.
B.F.W. ME-108
230 h.p. Hirth H.M.18a
Gross wt. 2,580 lb.
Wing Area 143 sq. ft.
Fuel 63.3 gallons.



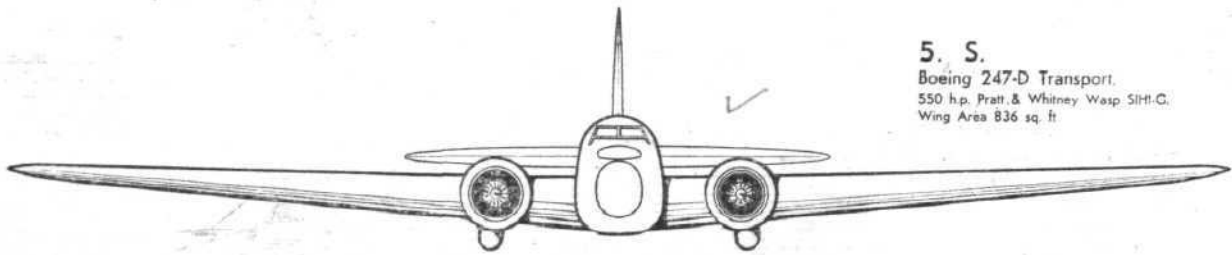
2. H.
Miles Hawk Major M2F
120 h.p. D.H. Gipsy Major
Gross wt. 1,900 lb.
Wing Area 169.5 sq. ft.
Fuel 52 gallons.



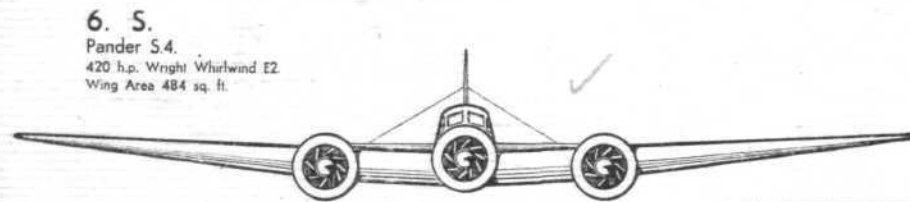
3. 56. H.
Airspeed Envoy AS.6.
185 h.p. Wolseley AR.9.
Gross wt. 5,300 lb.
Wing Area 299 sq. ft.
Fuel 170 gallons.



4. 44. S. & H.
Douglas DC.2.
715 h.p. Wright Cyclone F3
Gross wt. 17,880 lb.
Wing Area 940 sq. ft.



5. S.
Boeing 247-D Transport.
550 h.p. Pratt & Whitney Wasp S1H-C.
Wing Area 836 sq. ft.



6. S.
Pander S.4.
420 h.p. Wright Whirlwind E2.
Wing Area 484 sq. ft.



7. H.
Desoutter Mark III.
120 h.p. D.H. Gipsy III.

Gross wt. 2,000 lb.
Wing Area 185 sq. ft.
Fuel 50 gallons.

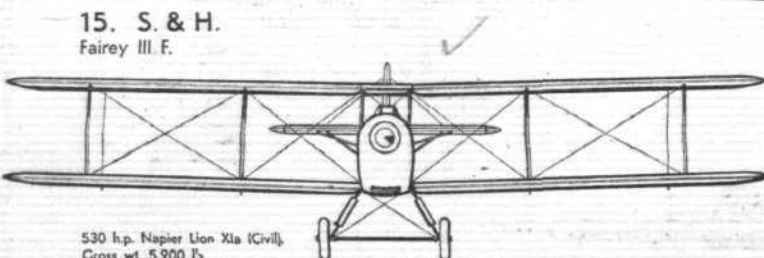
11. S. & H.
Lockheed Orion.
450 h.p. Pratt & Whitney Wasp SC1
Wing Area 294 sq. ft.

32. 53. S. & H.
Lockheed Orion.
550 h.p. Pratt & Whitney Wasp 51D1.
Gross wt. 7,750 lb. Wing Area 262 sq. ft.
Fuel 500 gallons.



14. H.
Airspeed Courier AS.5.
270 h.p. Siddeley Cheetah V.
Gross wt. 4,100 lb.
Wing Area 250 sq. ft.
Fuel 129 gallons.

26. 52. H.
Airspeed Courier AS.5a.
277 h.p. Siddeley Cheetah V.
Gross wt. 4,000 lb.
Wing Area 250 sq. ft.
Fuel 151 gallons.



15. S. & H.
Fairey III. F.

530 h.p. Napier Lion X1a (Civil).
Gross wt. 5,900 lb.
Wing Area 438.5 sq. ft.
Fuel 187 gallons.

