COMET MAKES AVIATION HISTORY

When the 36-seater jet-prepelled de Havilland Comet opened the latest act in the drama of man's conquest of the heavens, the eyes of many nations were focused upon it.

On Rome's Ciampine Airfield (nine-hundred-end-seventy miles from Lenden) diplomats and air attaches saw the Comet fly in at 490 miles-per-hour to lower the record to two hours and two minutes. A proud day for John "Cats Ryes" Cumningham, de Havilland's chief test pilet. His achievement proves that jets will enable Britain's future airliners - in mass-production by 1953 - to de twice the work in almost half the time at four-fifths the cost. Tails up for Britain.

Routine tests continue, and although not princrily out for speed, Cumningham reaches Copenhagen, 651-miles from London in 81 minutes.

While Prince Axel of Denmark inspects the marvel of today, the marvel of yesteryear - 1909 - flies in. It's an exact replica of the first fragile 'plane to fly across Danish soil.

Back at the Hatfield acredress where the Comet prototypes were fashioned into shape, production figures mount as skilled hands get busy on Comets of towerrow. On these vast assembly lines (planned from the outset for world business) perfection in engine is matched to perfection in airframe design. Equipped with four de Havilland Ghost engines, of a pattern which has already broken the international height record for acreplanes, the Comet is destined to fly at 40,000 feet over the air highways of a desen nations, and in the airflects of a hundred airlines. B.O.A.C. - Canadian Pacific Airways and major airways throughteut the World now study the performance and costing figures of what may well prove to be Britain's airborne answer to the problem of the dellar gap.