

There were no supersonic bangs at Farnborough. Yet the display of high-speed fighters made a shattering impact on representatives of some 120 countries - who visited this great shopwindow for British aviation.

And though the "silent sentinels of defence" - the guided missiles pointed the chape of future development - it was the sentinels jets that
sounded the achievements of a great industry

So they passed in proud array. The Fairey Delta II - officially the world's fastest aircraft...

The English-Electric PlA - the research-craft that has paved the way to speeds of 1500 phenom miles per hour.

The striking in changing Naval power. The Scimitar - a carrier-borne fighter-bomber. - The atom-bomb carrier of the sea...

The R.A.F. Hunter - for so long the mainstay of N.A.T.O. defence..

AIR TO AIR

Now, it's equipped with armament in keeping with its weighty

Now, it's equipped with armament in keeping with its weighty responsibilities.

The growing power of the Fleet Air Arm is revealed by its first demonstation at the Show. An impressive display of highspeed marchel are aerobatics by turbo-prop Gannets and Sea Nawks - the jet guardiens of the Fleet.

The mighty V-Bombers - the Valiants and Vulcans - that demonstrated their power in the hydrogen bomb tests on Christmas Island. The Vulcan - the world's first delta-wing four-jet bomber has just completed a year in service with the R.A.F

Here's the Percival Jet Provost trainer - invahuable in the building of a small yet highly-skilled Air Force.

Another proud British recordbreaker - the Canberra that has now climbed to even greater heights - 12,222 fair 70,000 feet...

With the Comet - Britain led the way in jet airline travel...

And the rates turbo-prop Viscount has become an "export giant" - ordered by airlines throughout the world....

So building on her lead in the jet age - Britain speeds forward into