

2-218801

VICKERS V.C. 10.

9

ZERO IN GATE LENGTH AT END OF TITLE.	30.
1. G.V. WOODEN MOCKUP OF THE V.C. 10. GENERAL .	35
2. S.V. WORKER IN FOREGROUND NOSE OF V.C. 10. IN B.G.	40
3. S.V. INTR. OF V.C. 10. Mock-up.	47
4. S.V. CARPENTERS AT WORK INSIDE V.C. 10.	52
5. S.V. MOCKUP OF NOSE OF V.C. 10. PAN DOWN TO DRAUGHTSMAN.	56
6. L.V. MOCKUP OF V.C. 10. PAN TO A CARPENTER AT WORK.	62
7. TOP V. WORKER ON MOCKUP OF ROELS ROYCE CONWAY ENGINE.	67
8. S.V. DITTO:	71
9. L.V. INTR. LEFT TO RIGHT. J. DAVIS, E. MARSHALL AND W. WILMER. ENGINEERS. LOOKING AT MODELS OF V.C. 10.	77
10. S.C.U. DITTO:	84
11. G.V. BACK V. OF THE VICKERS VANGUARD IN THE ASSEMBLY SHOP.	89
12. BIG G.V. DITTO. PAN DOWN TO NOSE OF AIRCRAFT.	98
13. S.V. MODEL OF THE V.C. 10. ON TABLE.	102
14. ANGLE SHOT. DITTO:	110.

TOTAL LENGTH WITH TITLE. 87 ft.

Weybridge ✓
 Av. Aircraft - Vickers Armstrong -
 V.C. 10. 1-10. 12. 14.
 " " Vickers Vanguard 11. 12.
~~Manufactures~~ ✓
 Ind - Aircraft 1-14. ✓

Davis, J. ✓
 Marshall, E. ✓
 Wilmer, W. ✓

P.W.