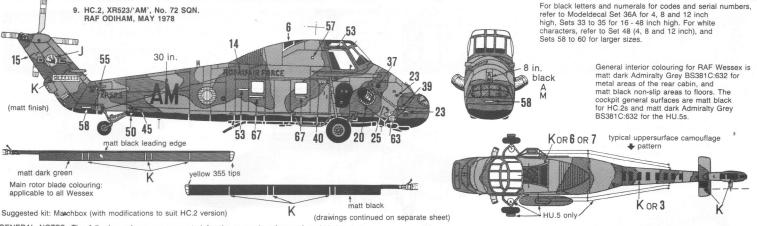
set no **ROYAL AIR FORCE** A D B CA 95 PHANTOM FGR2: 228 OCU (1988 DISPLAY SCHEME) WESSEX HC2/HU5: 18, 22, 28, 72, 78, 84, 103 SQNS 1:72 scale DONNELL-DOUGLAS PHANTOM FGR2, XV428/'CC', No. 228 OPERATIONAL CONVERSION UNIT. RAF LEUCHARS, FIFE, SCOTLAND, 1988 crew names: 'FLT LT. LACKMAN' (decals 12) on front canopy sills. 'FLT LT. THOMPSON' (decals 13) on rear canopy sills. 36 9 1 The general airframe finish of XV428 in early 1988 was somewhat less than pristine, and very little of the general airframe white stencilling was in evidence on the fuselage and wings satin roundel blue 110 10 36 Instrument Panels 40 satin grey BS4800.18B.21 24 14 1 26 23 42 e Cooks radome satin-finish medium brownish-grey Rear Front atin medium sea grey 637 (see general notes on reverse of this sheet) 21 10 11 13 12 30 25 25 Crew page 25 satin medium grey BS4800.18B.21 ('Barley' grey) satin light aircraft grey 627 underside /amaten \* apply decals 28 and 31 (walkways) before wing bands > (see photo 4) 31 WESTLAND WESSEX HC.2/HAR.2/, HU.5, 1964-1988 (black single-letter codes from late 1970) note that the cabin windows of the Wessex HC.2 are of the 'square' style; also, though not shown in most starboard views here, the rescue winch would normally be fitted. 2. HC.2, XR517/G No. 18 SQN. 38 GROUP, RAF ODIHAM, 1970 (typical) 1. HC.2, XR515/B, No. 18 SQN. 38 GROUP TRANSPORT COMMAND 13 gloss dark sea grev 638 AIR FORCE RAF ODIHAM SEPTEMBER 1964 B nose as XV722/BH K = kit decal (Matchbox) (interim style by 1970 nium silver 20 24 in. 36 of new Pegasus 26 black (rear fuselage serial numbers in standard style black 8 inch high characters — use Model HC.2, XH524/'F', No. 72 SQN, 38 GROUP, AIR SUPPORT COMN RAF ODIHAM, SEPTEMBER 1968 22 8 in. HC.2, note 356 ಸಹಾ XV722/'BH', No. 18 SQN, RAFG DEC. 1971. (between January 1970, based in UK at Odiham) Set 36A) XT604 golden 30 RAFG GUTERSLOH, 1968 and August 52 53 67 55 XV728/BR, No. 18 SQN. RAFG GUTERSLOH (standard camouflage of dark green 641 and dark of all machines unless HAR.2, XR518, HQ RAF ST. I rotors 30 5 8, No. 22 SO 42 a views) 36 in. black D APRIL 52 HAR.2, tail rotor blac matt aluminic silver HC.2, XR588/'D'. No. 28 SQN. RAF KAI TAK, HONG KONG, AUGUST 1972 RAF ST. BS381C: 627 -(centrally front of 1, No. 22 SQN T. MAWGAN, 1976 on front of titling ied on EIB (64 on XR521/BK 1974) 60



Suggested kit: Makchbox (with modifications to suit HC.2 version)

Kindux

GENERAL NOTES: The following colours are suggested for the general surfaces of cockpit interiors. Phantom: matt medium grey, with the Martin Baker ejection seats in matt back; parachute harnessing a mixture of tan and olive drab; seat safety harnesses black, leg restraint lines blue, survival packs yellow, seat back pads olive drab, headrests and seat cushions black. Wessex: generally matt black, though soundproof padding to the side walls and bulkheads is olive green; electrical console behind pilot's seat matt light grey; seats, including body side armour when fitted, matt black, with yellow seat cushions. Sun blind above pilots seats matt olive green. Side walls, bulkheads and roof of rear cabin, matt light grey soundproof quilting; seats have matt black frames and dark blue canvas-type covering. Floors in both types matt black. If you wish to super-detail the above areas, you will need to research further. The general surfaces of undercarriage bays, insides of doors, undercarriage legs and wheels for the Phantom are gloss white. Instrument panel coamings under windscreens matt black. Instrument panel decals: paint a small area of thin plastic card gloss medium grey; when dry, cut panels to shape and fit to kit; in the Phantom, use kit decals if preferred.

Since its move to RAF Leuchars in April 1987, No. 228 OCU has added another special scheme to its inventory for the 1988 display season, the subject being XV428/CCV, although by the end of July this scheme was removed. When modelling this Phantom, care should be taken not to represent a fully pristine finish, since not only was it devoid of virtually all the small white airframe stencilling typical of machines coming straight from a respray, but the upper inboard wings were almost certainly finished in 'Barley' grey rather than the officially specified medium sea grey shown in the drawings overleaf. If these areas were originally painted in medium sea grey, then they have faded to

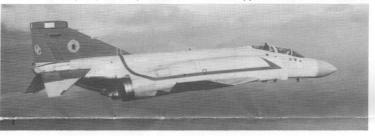
can easily make any other machines of your choice. In covering a large number of options, we have provided a comprehensive selection of smaller stencilled items normally to be found on 'the average' Wessex airframe, and these are indicated for each aircraft; however, it should also be noted that the application of stencilled retails over the timespan represented by these schemes — some twenty years — combined with the fact that

stencilling can vary considerably from one machine to another even in the same unit at any one time stencilling can vary considerably from one machine to another even in the same unit at any one time — means you may find it necessary to add some details yourself. As always, some machines can be seen with very little stencilling, while others are liberally endowed. Apart from the rescue winch normally fitted, RAF Wessex HC.2s have never normally carried the range of externally mounted stores and weaponry usually seen on their FAA HU.5 counterparts, being more usually engaged on battlefield trucking and troop transport, as well as their legendary rescue role. Almost unique in RAF service is the use of Wessex HU.5s by No. 84 Sqn. in Cyprus, where the Squadron maintains a commitment to the United Nations forces. The Matchbox kit does not specifically cater for the Wessex HC.2 variant, the main modification required being the smaller square windows to the cabin, and the deletion of the port side aerial masts, plus other minor details peculiar to the HC.2.; if you have a store of old Frog/Novo Wessex kits, these might prove useful for cross-kitting. Application of decals: cut out each subject and wet backing in warm water for a few seconds to release

Application of decals: cut out each subject and wet backing in warm water for a few seconds to release decal; prolonged soaking may impair adhesion. Place item close to required position and slide decal off backing, gently pressing down with a soft damp cloth to remove excess moisture, and allow to dry. The thin tough varnish will allow the decal to 'bed down' on raised or sunken detail. We do not guarantee the successful use of special decal application systems involving solvents etc., as these may not be compatible with the varnish coatings we use. Apart from standard varnish sealing coats before and after application if

with the varnish coatings we use. Apart from standard varnish sealing coats before and after application if desired, no other steps are necessary or recommended.

Modeldecal gratefully acknowledge the kind assistance of the following during the preparation of these decals: R C B Ashworth, A B Carlaw, D Calvert, T M English, M D Howley, M Keep, J Kyte, Flt Lt C C M Lackman, B & B Marsh, E Myall, G Pennick, J D R Rawlings and J C Scutts. Decals and instruction sheets designed and produced in Great Britain by Modeldecal, and marketed through their sole distributors, Messrs. Modeltoys, 246 Kingston Road, Portsmouth, Hants. PQ2 TLR, England, to whom all individual and overseas trade enquiries should be addressed. Modeltoys, who specialise solely in plastic kits and associated technical references for the scale modeller, operate a retail shop at the above address, and a 'by return' mail order service for both UK and overseas customers. For the latest additions to the Modeldecal range, and sets currently available, please refer to Modeltoys advertisements.



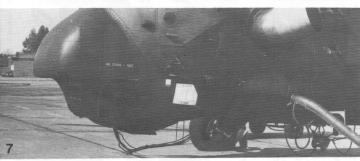










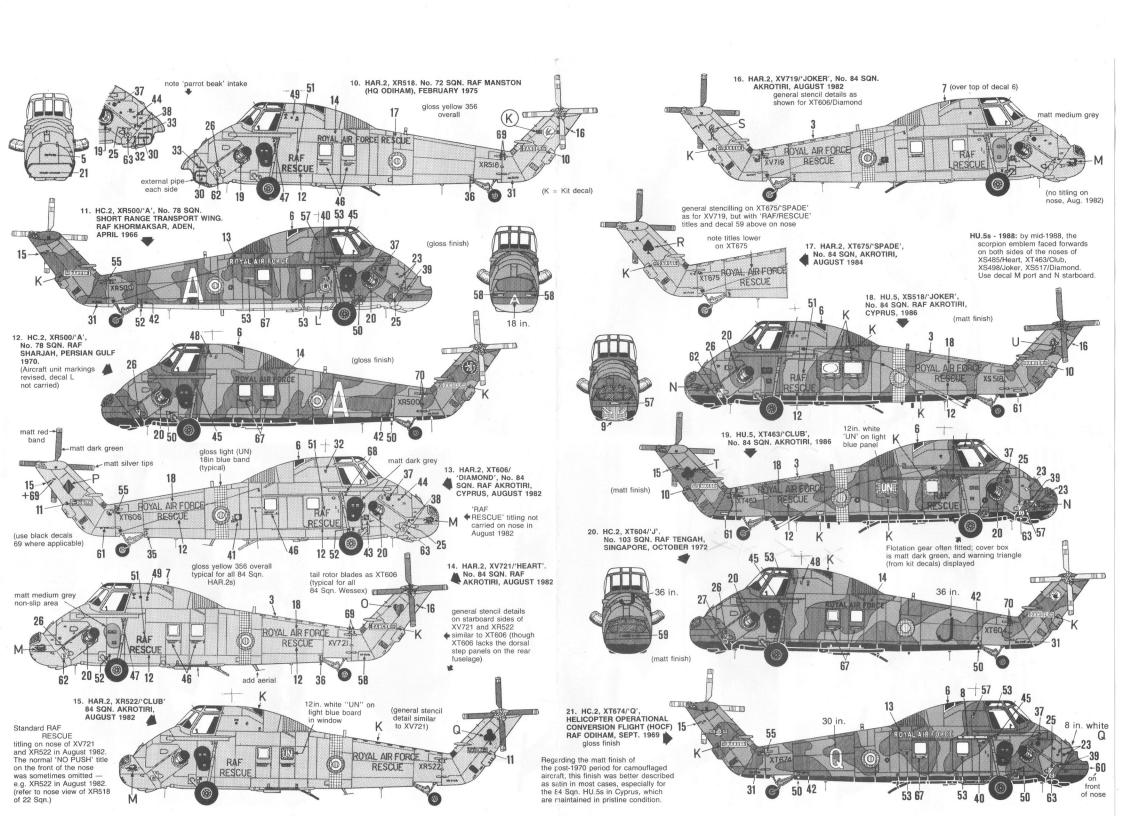




Phantom FGR.2, XV428/'CC' of No. 228 OCU flies over the Scottish mountains early in 1988, resplendent in its display scheme. 2. Port aspect of XV428, parked at Wethersfield, 5 June, showing some signs of wear on the fuselage band. 3. Overview of XV428 showing the wing bands, and the uniformity of the upperwing colouring referred to above. 4. Closer view of how the inboard end of the wing bands is painted over the white walkway panel, starboard wing shown here. Photos: 1 & 3: Flt Lt C C M Lackman. 2 — G Pennick. 4

A B Carlay

5. Wessex HC.2, XR515/'B' of No. 18 Sqn., which appeared with sister HC.2, XR519/'M' at Benson's B of B day, 18/9/64. 6. The rarer 'parrot-beak' intake version of the RAF's HC.2s, XV728/'BR' of No. 18 Sqn. at its home base, Gutersloh, 26/4/74. 7. Close up of the intake and surrounding details of XV728 — an interesting diversion for the conversion fans. 8. No. 22 Sqn. sent HAR.2, XR518, to the Queen's Silver Jubilee Review at Finningley in July 1977, for which it was duly cleaned and polished as befits such an occasion. Photos: RLW.



MODELDECAL SET 95 ROYAL AIR FORCE X1675
RESCUE 0

9. Wessex HC.2, XR588/D' of No. 28 Sqn. hovers over the apron at Hong Kong's Kai Tak Airport in August 1972, its finish appearing quite glossy. Later on, No. 28's machines sported prominent white bands on the nose and rear fuselage, as on XT673/G' in 1980. Photo: P R March via JDRR. 10. With its dark green areas overpainted white for winter camouflage, HC.2 XV726/AJ of No. 72 Sqn. makes an interesting variation, circa 1968. Photo: via E Myall. 11. Close-up of the parrot's beak intake of a Wessex HAR.2, XR518, of No. 72 Sqn., as drawn. Photo: T Carfrae. 12. In the hostile Radfan terrain, XR500/A' of No. 78 Sqn. sits atop a hill, ready to make a quick getaway! Photo: via E Myall. 13. In the Far East, No. 103 Sqn. operated its Wessex HC.2s out of Tengah between 1972-1975, XT604/J' being typical. via JDRR. 14. Tasked with training Wessex crews for the first oeprational units, the HOCF at Odiham operated several machines, of which XT674/Q' was typical in 1969. 15. The most colourful Wessex HAR.2s were those operated by No. 84 Sqn. in Cyprus between 1981 and 1985, each of the five having a playing card emblem on its fin and the light blue UN fuselage band, this example being XT675/'Spade'. Photo: D J Calvert. 16. HAR.2, XY719/'Joker', suns itself at Akrotiri in 1982, while 17. the similarly marked XT606/'Diamond' stands by, c 1984. Photos: J Kyte and via B Marsh. 18. Another of the pack, XY721/'Heart' also sits at rest, its maintenance platform lowered. Photo: J Kyte. 19. In 1985, No. 84 received its replacement HU.5s, the five aircraft on strength receiving their playing card fin emblems, along with Union Flags on their noses just to confirm ownership. Here XT463/'Club' displays its external fuel tank in 1988, its scorpion emblem now facing forwards. 20. Rearward aspect of HU.5, XS498/'Joker', also in 1988 (it's predecessor being XS518), showing the white-outlined fin emblem. Photos: B & B Marsh.

