

AeroMaster™

PRODUCTS



Phancy Phantoms Pt. I

VMFA-115

VMFA-321



Suggested Kit: Hasegawa F-4 Phantom Family

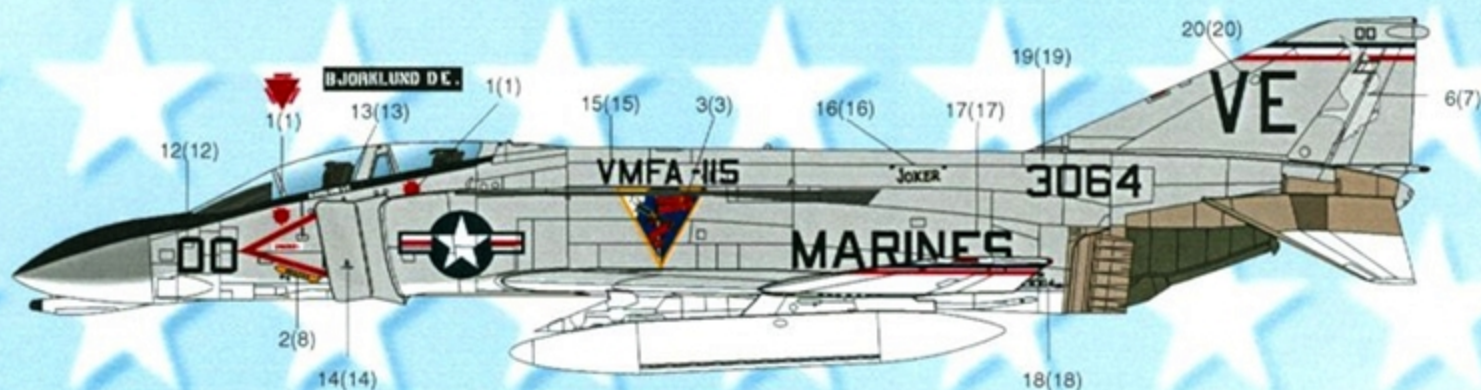


Pt. I

Phancy Phantoms

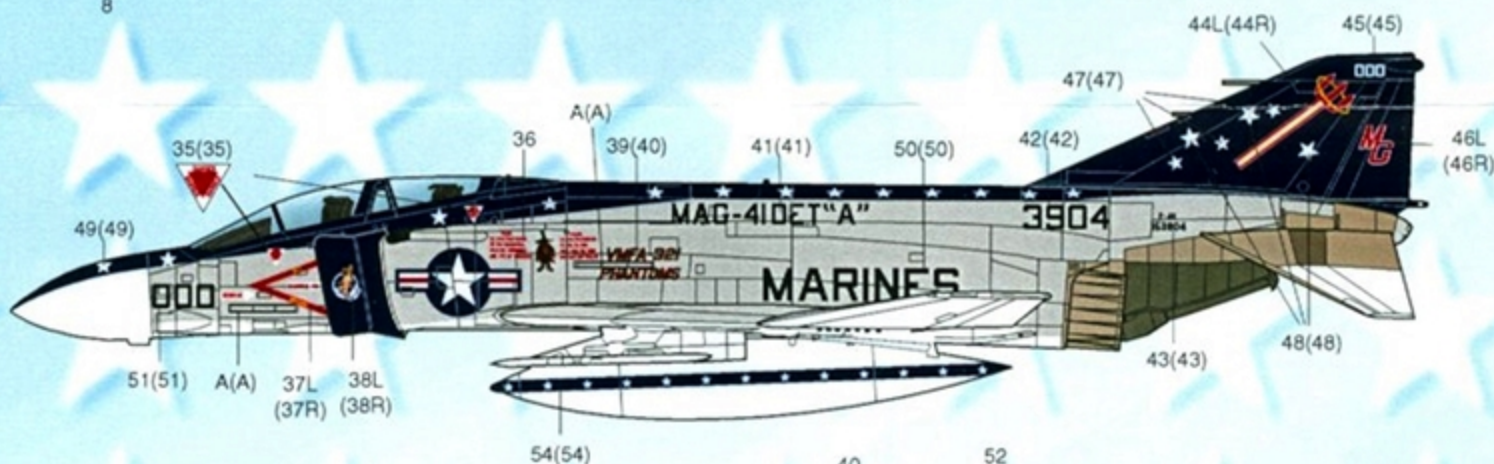
VMFA-115

VMFA-321



A/C 1 • F-4B Bu 153064 VMFA-115 Marine Air Group 15 the Air Group. Upper surface is Lt. Gull Gray (FS 36440) and Gloss White (FS 17875) with part of the radome sides in an unspecified Darker Gray (perhaps Dk. Gull Gray, FS 36231). Upper surfaces of flaps, and stabilators are Gloss White. Flat Black antiglare panel and canopy lower frames.

We want to remind you that F-4 stencils (Navy-Marines) are available from AMD in set 148-027.



A/C 2 • F-4S Bu No 153904 VMFA-321. Same colors as A/C 1 with the following differences. Complete spine, vertical fin and rudder, antiglare panel and intake ramp are Gloss Insignia Blue. Upper surface of flaps is also Lt. Gull Gray.



Hasegawa
F-4B/J Kits



McDonnell
F-4B/J

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AeroMaster Warbird Colors		Enamels
9001 Black	9011 Glaze	
9002 White	9012 Flat Clear	
9003 Yellow	9013 Semi-Gls Clr	
9004 Blue	9014 Gloss Clear	
9005 Red	9051 Light Gray	
9010 Tire Black		

AeroMaster Warbird Colors		Acrylics
1001 Gloss Clear	1013 Black	
1002 Semi-Gls Clr	1014 Red	
1003 Flat Clear	1015 Blue	
1004 Tire Black	1016 Green	
1011 Yellow	1056 Lt. Gull Gray	
1012 White	1066 Dk. Gull Gray	

Note: The forward nose gear door covers in the 1:48th scale Hasegawa F-4B/F-4J kits are incorrect and need to be modified or replaced for these decals to fit properly. The kit landing and CLS lights are too large and too far below the center of the door. The landing light should be .07" (1.8mm) in diameter; the CLS lights diameters should be .02" (.5mm), and the top of the light array should be on the horizontal centerline of the nose gear door. The above drawings are done to 1:48 scale.