FIG. NO.	INDEX NO.	STOCKED	GROUP WING MAJOR ASSEMBLY FUEL SYSTEM INSTALLATION IN WING - RIGHT PART NUMBER	1	2	3	4	5	6	NOMENCLATURE	UNITS PER ASSY	PROPERTY CLASSIFICATION U.S. NAVY	U.S. ARMY	BRITISH
			2*)											
7	2		4*) D-A8290R							Fuel System Installation in Wing	1		01-U	
			5*)											
7	2		1* D-A878R							Fuel System Installation in Wing	1		01-U	
9	1		B12-305							Pad - Wing Tank Strap	4		01-U	
9	2		200 x 4							Connector - 1/4 In. - Weatherhead (A-901)	1		29	
9	3		D-8517							Pad - Wing Tank Fairing Ring	3		01-U	
9	4		6* B12-300							Pad - Wing Tank End	4		01-U	
			1* D-A308							Block Assy - Rear Outbd Spacer	1		01-U	
			1* D-A309							Block Assy - Front Outbd Spacer	1		01-U	
			1* D-A326R							Block Assy - Front Inbd Spacer	1		01-U	
			1* D-A327R							Block Assy - Rear Inbd Spacer	1		01-U	
9	5		6* D-378							Pad - Wing Tank Flange	2		01-U	
9	5		1* D-358							Pad - Wing Tank Flange	2		01-U	
9	6		400 x 6							Elbow - Male Inverted - Weatherhead or equivalent (B12-9139)	1		29	
9	7		B12-A34							Screen and Bushing Assy - Wing Tank	1		01-U	
9	8		B12-A37							Cap - Fuel Tank	1		01-U	
9	9		6* D-A343R							Tank Assy - Fuel - 6 Gal Wing (See Figure 10)	1		01-U	
9	9		1* D-A305R							Tank Assy - Fuel - 6 Gal Wing (See Figure 10)	1		01-U	
9	10		6* D-3000							Strap - Wing Tank	2		01-U	
9	10		1* D-3000							Strap - Wing Tank - Outbd	1		01-U	
9	11		1* D-3001							Strap - Wing Tank - Inbd	1		01-U	
9	12		AC365-832							Nut - Self-locking	2		04-A	
9	13		AN515-8-32							Screw - Rd-Hd Machine	2		29	
9	14		D-A335							Take-Off Assy	1		01-U	

NOTE: For schematic diagram of entire fuel system, see Figure 26.