

P-3 AVIONICS CONFIGURATIONS

	P 3A SN 5001-5157 *17	P 3A/P 3B *18 DIFAR RETROFIT	P 3B *19 (TAC/NAV MOD)	P 3C SN 5501-5519	P 3C UPDATE I SN 5520-5552	P 3C UPDATE II SN 5553-5771	P 3C UPDATE III SN 5772-9	P 3C MOD (CALAC CONFIGURATION)	P 3C UPDATE IV (CALAC CONFIGURATION)	
DPS & DISPLAYS	GEN PURPOSE DIGITAL COMPUTER DATA PROCESSING SYSTEM TACTICAL DISPLAY NAVIGATION DISPLAY SCANSCH DISPLAY PILOT DISPLAY INTERVAL COMPUTER DMTS	ASA 16 ASA 16 PT 396 APA 125A GTP 4 TD 451A	ASH 124 ASA 666 PT 396 APA 125A ASA 661(1) TD 441A RD 481	ASO 114 AYA 88 DPS L.U.(3) ASA 70 IP 919 NAV ASA 70 ASA 66(2) GPOC FUNCTION RD 319A	ASO 114 AYA 88 DPS L.U.(4) ASA 70 IP 919 NAV ASA 70 ASA 66(2) GPOC FUNCTION RD 319A	ASO 114 AYA 88 DPS L.U.(4) ASA 70 IP 919 NAV ASA 70 ASA 66(2) GPOC FUNCTION ASH 33A	ASO 114 AYA 88 DPS L.U.(4) ASA 70 IP 919 NAV ASA 70 ASA 66(2) GPOC FUNCTION ASH 33A	ASO 114 + AYK 14(1) AYA 88 DPS L.U.(3), L.U.(4) NEW NEW NEW NEW GPOC FUNCTION ASH 33A	ASO 114 + AYK 14(1) AYA 88 DPS L.U.(3), L.U.(4) NEW NEW NEW NEW GPOC FUNCTION ASH 33A	
COMMUNICATIONS	UHF TRANSMITTER VHF (AM) HF TRANSMITTER HF SECURE VOICE *16 TELETYPE DATA LINK (LINK 11) INTERCOM IFF/SIF IACS SATCOM (OTCXS)	ARC 51A(2) ARC 101 ARC 94(2), ARR 41 KY 75 AGC 9(V)*16 AIC 22V APX 72, APX 7	ARC 51A(2) ARC 101 ARC 94(2), ARR 41 KY 75 AGC 9(V) AIC 22V APX 72, APX 7	ARC 143(2) ARC 101 ARC 161(2) KY 75 AGC 6 ACD 5 (MODEL 4) AIC 22V APX 72, APX 76A OV 78A *16	ARC 143B(2) ARC 101 ARC 161(2) KY 75 AGC 6 ACD 5 (MODEL 4) AIC 22V APX 72, APX 76A(V) OV 78A *16	ARC 143B(2) ARC 101 ARC 161(2) KY 75 AGC 6 ACD 5 (MODEL 4) AIC 22V APX 72, APX 76A(V) OV 78A *16	ARC 143B(2) ARC 101 ARC 161(2) KY 75 AGC 9 ACD 5 (MODEL 4) AIC 22V APX 72, APX 76A(V) OV 78A *16	ARC 143B(2) ARC 101 ARC 161(2) KY 75 AGC 9 ACD 5 (MODEL 4) AIC 22V APX 72, APX 76A(V) OV 78A *16	ARC 143B(2) ARC 101 ARC 161(2) KY 75 AGC 9 ACD 5 (MODEL 4) AIC 22V APX 72, APX 76A(V) OV 78A *16	ARC 143B(2) ARC 101 ARC 161(2) KY 75 AGC 9 ACD 5 (MODEL 4) AIC 22V APX 72, APX 76A(V) OV 78A *16
NAVIGATION	INERTIAL DOPPLER NAVIGATOR OMEGA LORAN TACAN TAS COMPUTER MOR SET TACAN ADP OF/DIPI MARKER BEACON FLIGHT DIRECTOR SYSTEM/ARRS GLS/Glide Slope SOND REFERENCE SYSTEM AUTO PILOT/AFCS RADAR ALTIMETER/WARNING	ASN 42 APN 153 APN 10, LORAN ASA 47 A/A 24C 9 ARN 87(2) APN 32(V) ARN 83 ARA 25A ARN 32 ASN 50 R 1047 OTPI *8 PS 20N APN 141/APO 107	ASN 42 APN 153 APN 10, LORAN ASA 47 A/A 24C 9 ARN 87(2) APN 32(V) ARN 83 ARA 25A ARN 32 ASN 50 R 1047 OTPI *8 PS 20N APN 141/APO 107	LTN 72(2) RETRO APN 187 ARN 99 OMEGA LTN 72(2) RETRO APN 187 ARN 99 OMEGA A/A 24C 9 ARN 87(2)/VIR 31A *6 ARN 87(2) ARN 84/ARN 118 *6 ARN 83 ARN 83 ARA 50 ARN 32 AJN 15 S1 V 4 R 1651 OTPI ASH 31A *5 APN 194/APO 107	LTN 72(2) RETRO APN 187 ARN 99 OMEGA A/A 24C 9 ARN 87(2)/VIR 31A *6 ARN 87(2) ARN 84/ARN 118 *6 ARN 83 ARN 83 ARA 50 ARN 32 AJN 15 S1 V 4 R 1651 OTPI ASH 31A *5 APN 194/APO 107	LTN 72(2) RETRO APN 187 ARN 99 OMEGA A/A 24C 9 ARN 87(2)/VIR 31A *6 ARN 87(2) ARN 84/ARN 118 *6 ARN 83 ARN 83 ARA 50 ARN 32 AJN 15 S1 V 4 R 1651 OTPI ASH 31A *5 APN 194/APO 107	LTN 72(2) RETRO APN 187 ARN 99 OMEGA A/A 24C 9 ARN 87(2)/VIR 31A *6 ARN 87(2) ARN 84/ARN 118 *6 ARN 83 ARN 83 ARA 50 ARN 32 AJN 15 S1 V 4 R 1651 OTPI ASH 31A *5 APN 194/APO 107	LTN 72(2) RETRO APN 187 ARN 99 OMEGA A/A 24C 9 ARN 87(2)/VIR 31A *6 ARN 87(2) ARN 84/ARN 118 *6 ARN 83 ARN 83 ARA 50 ARN 32 AJN 15 S1 V 4 R 1651 OTPI ASH 31A *5 APN 194/APO 107	LTN 72(2) RETRO APN 187 ARN 99 OMEGA A/A 24C 9 ARN 87(2)/VIR 31A *6 ARN 87(2) ARN 84/ARN 118 *6 ARN 83 ARN 83 ARA 50 ARN 32 AJN 15 S1 V 4 R 1651 OTPI ASH 31A *5 APN 194/APO 107	LTN 72(2) RETRO APN 187 ARN 99 OMEGA A/A 24C 9 ARN 87(2)/VIR 31A *6 ARN 87(2) ARN 84/ARN 118 *6 ARN 83 ARN 83 ARA 50 ARN 32 AJN 15 S1 V 4 R 1651 OTPI ASH 31A *5 APN 194/APO 107
ACOUSTIC	SONOBUOY SIGNAL PROCESSOR SONOBUOY RECEIVER GROUP ACTIVE SONAR PROCESSING TAPE RECORDER BATHY THERMOGRAPH RECORDER HYPERBOLIC FIX UNIT TIME CODE GENERATOR SEA MOISE METERS GEN. XMTR GP (CASS)	AGA 5 ARR 52A AQH 1, ASA 20 UNH 6 -- -- -- -- --	AGA 7(V) 1 ARR 72 AGA 7 ADH 1 OR 4(V) 1 RO 308 TD 900/AS ID 1872 *2 ASA 76	AGA 7(V) 1 ARR 72 AGA 7 ADH 1 OR 4(V) 1 RO 308 TD 900/AS ID 1872 *2 ASA 76	AGA 7(V) 1 ARR 72 AGA 7 ADH 4 (V) 1 RO 308 HYFIX TD 900/AS ID 1872/A ASA 76	AGA 7(V) 1 ARR 72 AGA 7 ADH 4 (V) 1 RO 308 HYFIX TD 900/AS ID 1872/A ASA 76	AGA 7(V) 1 ARR 72 AGA 7 ADH 4 (V) 1 RO 308 HYFIX TD 900/AS ID 1872/A ASA 76	AGA 7(V) 1 ARR 72 AGA 7 ADH 4 (V) 1 RO 308 HYFIX TD 900/AS ID 1872/A ASA 76	AGA 7(V) 1 ARR 72 AGA 7 ADH 4 (V) 1 RO 308 HYFIX TD 900/AS ID 1872/A ASA 76	AGA 7(V) 1 ARR 72 AGA 7 ADH 4 (V) 1 RO 308 HYFIX TD 900/AS ID 1872/A ASA 76
SONOBUOY	ESM MAD/AUTO DETECT MAD COMPENSATOR SAD IRDS	APS 80B ALD 28, ULA 2 ASO 10A CN 191 -- AAS 36 *5	APS 115B ALD 28 ASO 81(V) 1 ASA 65(V) 2 *4 ASA 64 AAS 36 *5	APS 115B ALD 28 ASO 81(V) 1 ASA 65(V) 2 *4 ASA 64 AAS 36 *5	APS 115B ALD 28 ASO 81(V) 1 ASA 65(V) 2 *4 ASA 64 AAS 36 *5	APS 115B ALD 28 ASO 81(V) 1 ASA 65(V) 2 *4 ASA 64 AAS 36 *5	APS 115B ALD 28 ASO 81(V) 1 ASA 65(V) 2 *4 ASA 64 AAS 36 *5	APS 115B ALD 28 ASO 81(V) 1 ASA 65(V) 2 *4 ASA 64 AAS 36 *5	APS 115B ALD 28 ASO 81(V) 1 ASA 65(V) 2 *4 ASA 64 AAS 36 *5	APS 115B ALD 28 ASO 81(V) 1 ASA 65(V) 2 *4 ASA 64 AAS 36 *5
ARMAMENT, PHOTO, MISC.	MISSILES/CONTROL SYSTEM SURVEILLANCE CAMERA SPECIAL PURPOSE CAMERA CRASH LOCATOR SYNCHRO CONVERTOR	BULLPUP KS 89 -- ASH 20(V) --	HARPOON KA 74 KB 18 ASH 20(V) CV 2461 A/A	HARPOON KA 74 KB 18 ASH 20(V) CV 2461 A/A	HARPOON KA 74 KB 18 ASH 20(V) CV 2461 A/A	HARPOON KA 74 KB 18 ASH 20(V) CV 2461 A/A	HARPOON KA 74 KB 18 ASH 20(V) CV 2461 A/A	HARPOON KA 74 KB 18 ASH 20(V) CV 2461 A/A	HARPOON KA 74 KB 18 ASH 20(V) CV 2461 A/A	HARPOON KA 74 KB 18 ASH 20(V) CV 2461 A/A

SELF DEFENSE
THREAT WARNING RADAR
CHAFF, FLARES, DECOYS