



(6) B757-222s

Summary Data Sheet

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AIRFRAMES as of 3/3/21

MSN	28707	28708	28748	28749	28750	28751
Reg #	N589UA	N590UA	N595UA	N596UA	N597UA	N598UA
ETOPS	180 Mins	180 Mins	180 Mins	180 Mins	180 Mins	180 Mins
Winglets	Yes	Yes	Yes	Yes	Yes	Yes
YOB	Sep97	Dec97	Jan98	Feb98	Dec98	Jan99
PAX	28F/114Y	28F/114Y	28F/114Y	28F/114Y	28F/114Y	28F/114Y
Total Hours	83,509	83,100	81,062	80,018	77,840	77,870
Total Cycles	21,401	21,321	20,803	20,456	19,959	19,935
MAX LW	198,000	198,000	198,000	198,000	198,000	198,000
MTOW	240,000	240,000	240,000	240,000	240,000	240,000
Original Operator	UNITED AIRLINES	UNITED AIRLINES	UNITED AIRLINES	UNITED AIRLINES	UNITED AIRLINES	UNITED AIRLINES
Location	ROSWELL, NM USA	ROSWELL, NM USA	ROSWELL, NM USA	ROSWELL, NM USA	ROSWELL, NM USA	ROSWELL, NM USA
C CHECK INTERVAL: 669 DAYS						
Due Date	15Jan21	24Apr21	20Mar20	29May20	19Sep21	25Oct21
Days Remaining as of	Due	Due	Due	Due	Due	Due
Heavy Maintenance Visit: Time Between Checks: 2,432 Days						
Due Date	15Dec21	17Apr22	24Feb23	29May23	3Sep24	1Nov24
Days Remaining as of 3/3/21	287 Days	410 Days	723 Days	817 Days	1,280 Days	1,362 Days

APU as of 3/31/21

Time Between Visits: 2,016 FH						
Reg #	N589UA	N590UA	N595UA	N596UA	N597UA	N598UA
APU S/N	P-1693	P-2682	P-2117	P-2436	P-2704	P-0221
Total Hours	34,501	34,618	40,685	29,616	22,868	77,870
Total Cycles	40,115	25,749	22,312	25,878	28,485	19,935

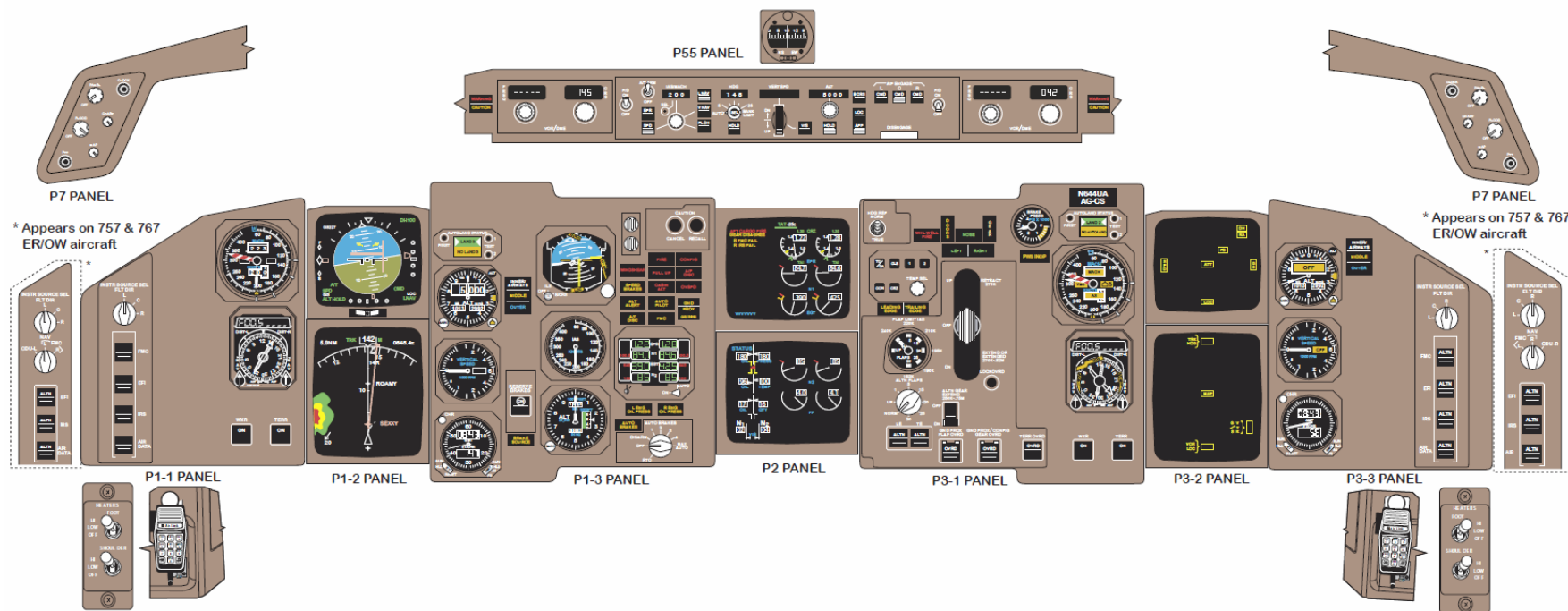
LANDING GEARS as of 3/3/21

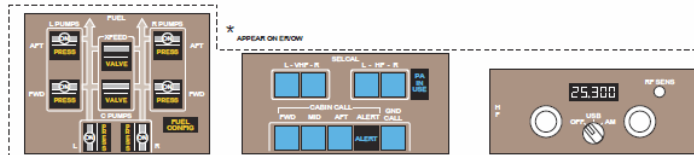
MSN	28707	28708	28748	28749	28750	28751
Reg #	589UA	N590UA	N595UA	N596UA	N597UA	N598UA
Nose Landing Gear – Time Between Checks: 3,650 Days						
Nose Gear Due	27Oct24	13May25	21Feb27	9Jun27	9Dec27	21Sep28
Main Landing Gears – Time Between Checks: 3,650 Days						
Left Gear Due	28Oct24	14May25	21Feb27	9Jun27	16Dec27	28Sep28
Right Gear Due	28Oct24	14May25	21Feb27	9Jun27	16Dec27	28Sep28

ENGINES as of 3/3/21

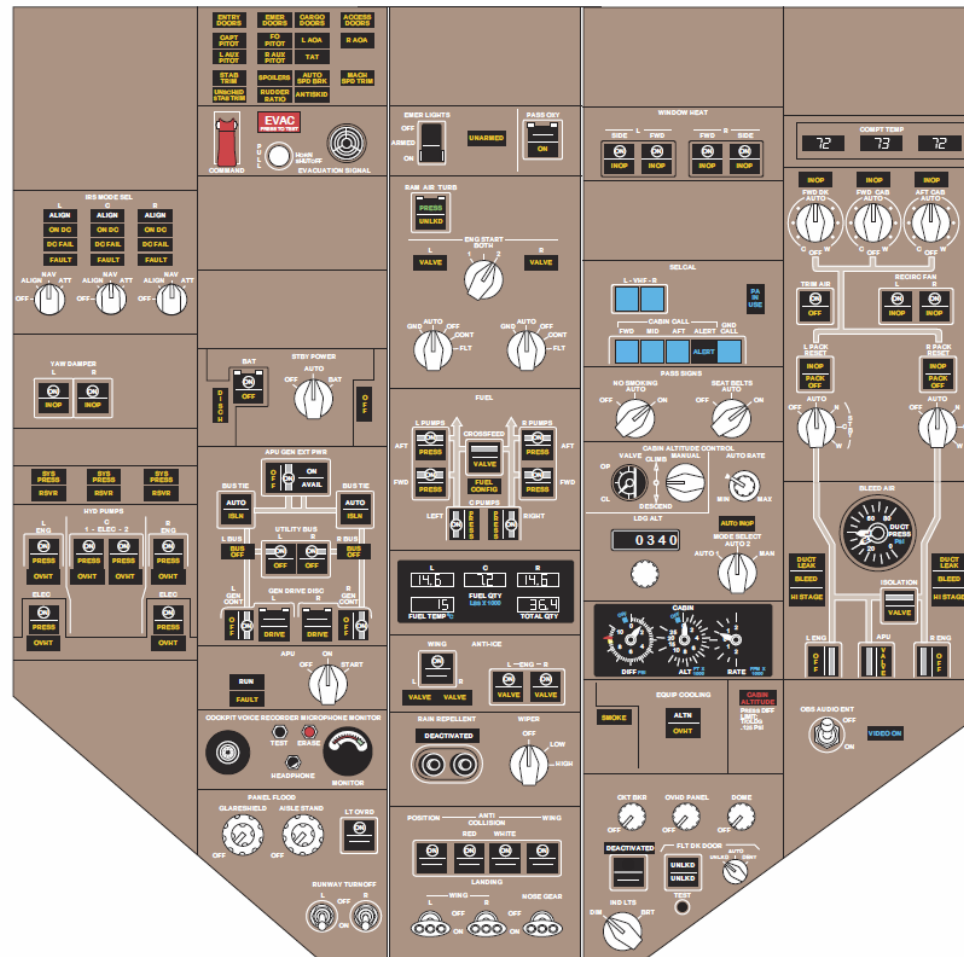
MSN	28707	28708	28748	28749	28750	28751
Reg #	N589UA	N590UA	N595UA	N596UA	N597UA	N598UA
Engine Type – PW2037						
Engine #1 S/N	727255	726560	726523	726502	727140	726532
Engine #1 TT	68,757	82,517	84,375	89,334	74,681	85,951
Engine #1 TC	20,787	28,616	26,981	28,437	24,707	29,212
TSLV	11,255	9,954	7,203	17,988	10,750	5,910
CSLV	2,227	1,936	1,427	3,562	2,070	1,166
Cycles Remaining	853	1,885	3,837	1,139	3,245	1,603
Limiting Item	Plate Rtnng-Stg2	Seal-Air Stg 7	Disk-Stg 6	Seal-Stg 3 Air	Hub	Plate Rtnng-Stg 2
Engine #2 S/N	727195	727300	717939	726566	717963	717999
Engine #2 TT	69,998	67,390	93,504	85,742	88,397	82,252
Engine #2 TC	22,468	19,664	29,817	27,357	30,238	27,272
TSLV	14,916	17,221	21,041	5,295	14,611	5,627
CSLV	3,385	3,345	4,065	1,035	3,085	1,098
Cycles Remaining	2,027	1,677	2,558	943	1,862	1,603
Limiting Item	Disk-Drum Rotor	Disk-Drum Rotor	Shaft-LPC Drive	Disk-Drum Rotor	Hub-Front	Plate Rtnng Stg 2

COCKPIT SCHEMATIC





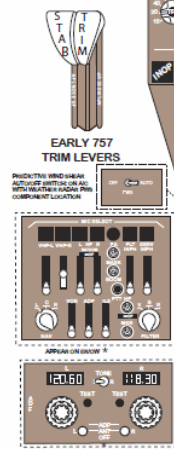
B-757/B-757ER



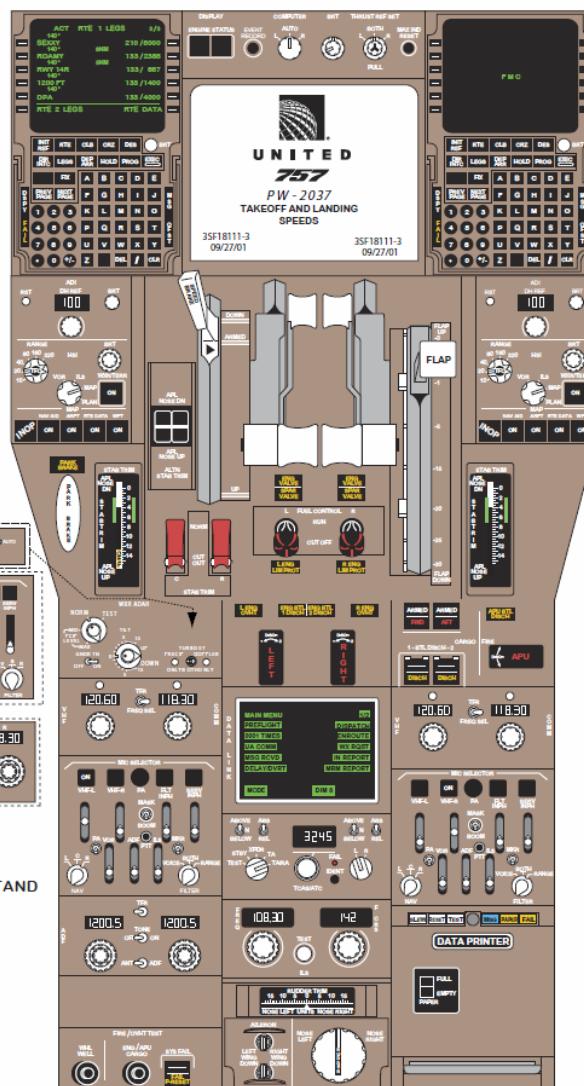
P5 OVERHEAD

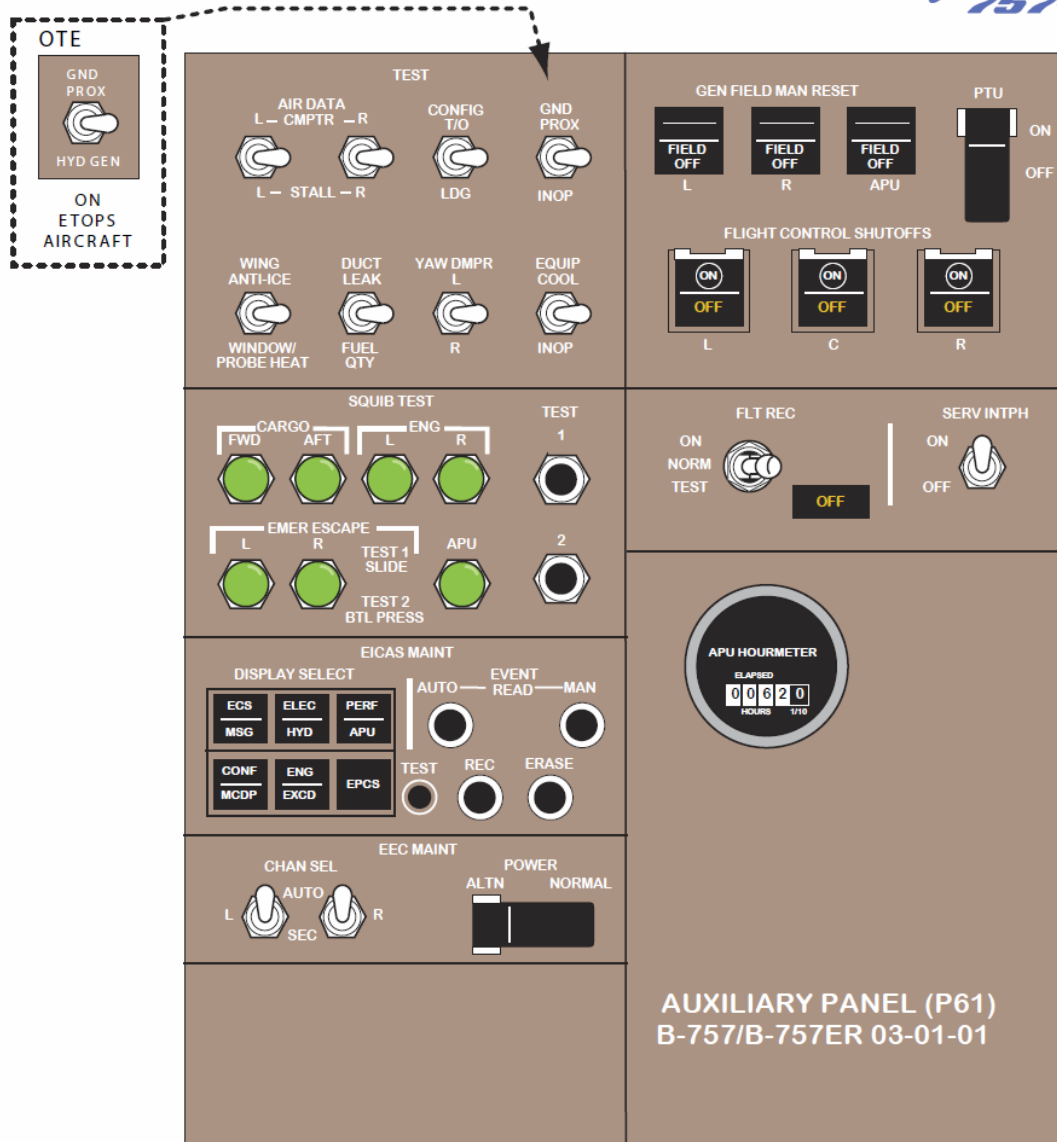
P9 PANEL

P10 PANEL



P8 ISLE STAND





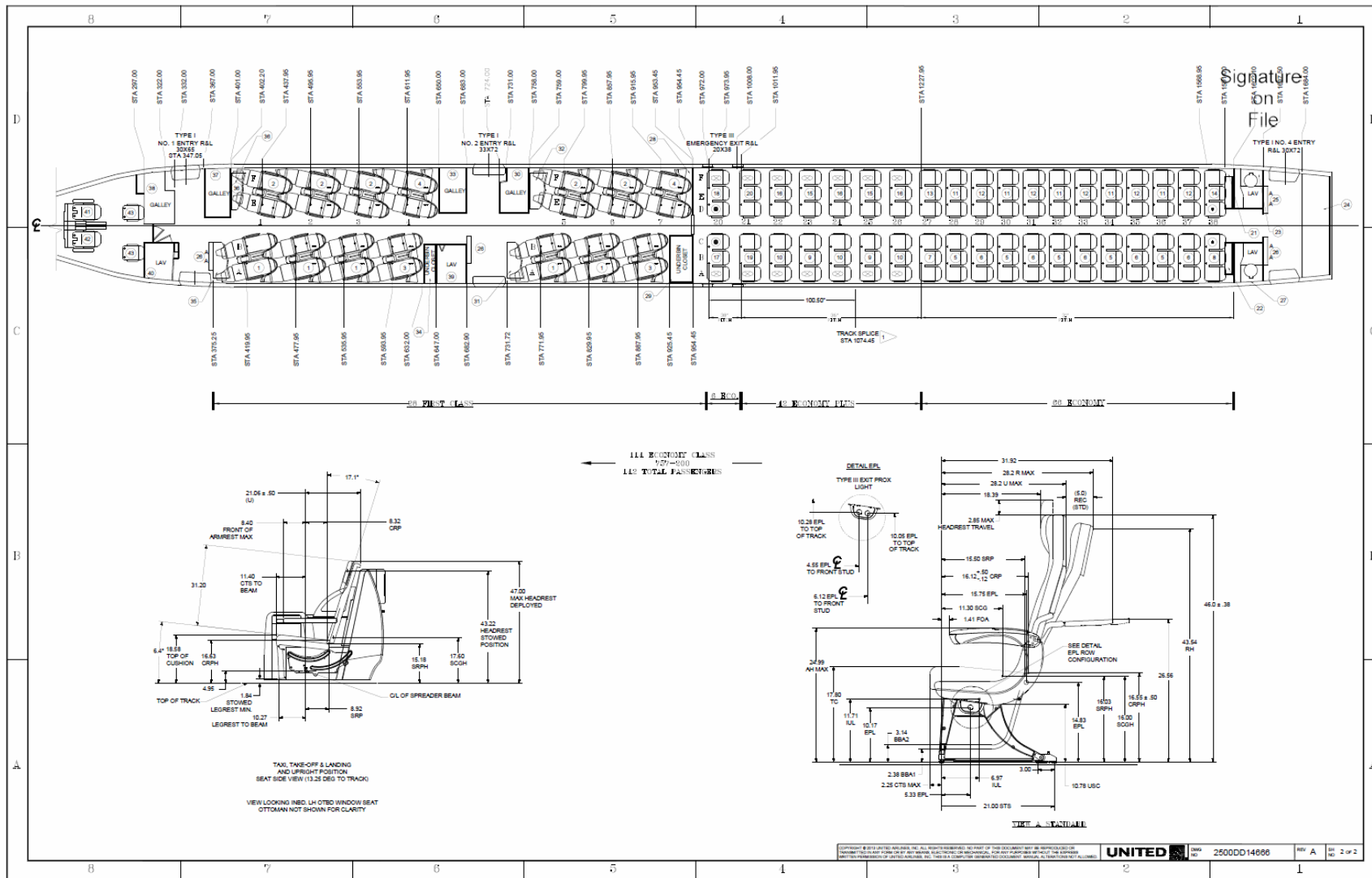
P61 PANEL

AVIONICS INVENTORY

ATA	DESCRIPTION	QUANTITY	MODEL/PN
3412	AIR DATA COMPUTER	2	4040800-911
3421	AIR DATA INERTIAL REFERENCE UNIT	3	HG1050AE15
3461	FLT MGMT COMPUTER	2	S242T102-455
2371	CVR	1	980-6032-001
3131	FDR	1	980-4700-042
3431	MULTI MODE RECEIVER (MMR)	3	822-1152-004
3453	TRANSPONDER, ASSY-ATC	2	822-1338-205
3445	TCAS	1	622-8971-022
2231	COMPUTER, THRUST MANAGEMENT	2	948E503G2
2317	TRANSCEIVER, ASSY-HF COMM	1	622-5272-120
2317	TRANSCEIVER, ASSY-HF COMM	1	822-0330-001
2328	TRANSCEIVER, CHF COMMUNICATIONS	3	622-5219-005
2392	UNIT, CDU-ACARS MANAGEMENT	1	622-8587-523
3130	ACCELEROMETER, FLIGHT RECORDER	1	18-3001-3
3130	RECORDER, WIRELESS QUICK ACCESS	1	2243800-73
3140	EICAS COMPUTER	2	822-1033-100
3446	EGPWS	1	965-0976-003-212-212
3443	COMPUTER, FLIGHT CONTROL FCC	1	822-1261-101
3443	COMPUTER, FLIGHT CONTROL FCC	2	622-8757-106
3443	DRIVE, SCANNER-ASSY-WX RADAR	1	2041444-0401
2210	UNIT, YAW DAMPER	2	285T0013-126
2371	UNIT, COMM MGMT, ACARS	1	822-0666-003
3455	DME INTERROGATOR	2	2041167-3706
3440	WX RADAR TRANSCEIVER	1	066-50008-0408
3457	ADF RECEIVER	1	822-0299-001
3457	ADF RECEIVER	1	622-5222-102
3451	VOR/MARKER BEACON RECEIVER	2	822-0297-001
3433	RADIO ALTIMETER TRANSCEIVER	3	622-4542-103
3131	DFDAU	1	967-0205-001
3461	MCDU	1	4077880-908
3461	MCDU	1	4058650-950

CONFIGURATIONS NOTES

ADSB COMPLIANT	YES
FTIS/NGS COMPLIANT	YES
ETOPS CONFIGURED & OPERATOED	YES, 180 MINUTES
TCAS STANDARD	CHANGE 7.0
CPDLC	NO



B	7	6	5	1	3	2	1
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GENERAL NOTES:

- FOR ECONOMY SEATS (ROWS 20-38) THE STATION AND PITCH ARE TO THE CENTER OF THE FRONT STUD. AFTER POSITIONING SEAT, TORQUE THE TRACK FITTING LOCKING SCREW ON THE REAR TRACK FITTING TO 85-10 IN-LBS (USE 1/4" ALLEN WRENCH). THE LOCKING SCREW SHOULD BE FLUSH WITH TOP OF REAR TRACK FITTING BODY TO ENSURE POSITIVE ENGAGEMENT. TIGHTEN THE FRONT ANTI-RATTLE NUT HAND-TIGHT PLUS ONE-QUARTER TURN.
- REFERENCE B/E AEROSPACE DRAWING 3696 AND CMM 20-22-64 FOR ECONOMY SEAT DETAILS.
- FOR FIRST CLASS SEATS (ROW 1-7) THE STATION LOCATION IS TO THE CENTER OF THE FRONT STUD. AFTER POSITIONING SEAT, TORQUE THE TRACK FITTING LOCKING SCREW ON THE REAR TRACK FITTING TO 62-10 IN-LBS (USE 1/4" ALLEN WRENCH). THE LOCKING SCREW SHOULD BE FLUSH WITH TOP OF REAR TRACK FITTING BODY TO ENSURE POSITIVE ENGAGEMENT. TIGHTEN THE FRONT ANTI-RATTLE NUT HAND-TIGHT PLUS ONE-QUARTER TURN.
- REFERENCE B/E AEROSPACE DRAWING 1030428 AND CMM 20-26-73 FOR FIRST CLASS SEAT DETAILS. TIGHTEN THE FRONT ANTI-RATTLE NUT HAND-TIGHT PLUS ONE-QUARTER TURN.
- DENOTES IN-HARM FOOD TRAYS.
- DENOTES NON-STD RECLINE SEE DESCRIPTION IN MATERIAL LIST.
- DENOTES SPECIAL NARROW SEAT FOR AISLE CLEARANCE, LAST ROW.
- ALL AISLE-SIDE ARMRESTS ARE HANDICAP ACCESSIBLE EXCEPT FOR COACH FRONT ROW, ROW 21.
- THIS DRAWING IS EFFECTIVE POST 643230-0832 (ECONOMY LEATHER SEAT COVERS).
- STANDARD RECLINE DESIGNATED BY TABLE 1.

FLIGHT NOTES:

PRODUCTION SEAT TRACK SPLICES ARE LOCATED AT STA 897.45 AND STA 1074.45 USE THESE REFERENCES FOR LOCATING ECONOMY CLASS SEATS.

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REV	CHANGE	SIGNATURES	DATE
A	CORRECT LAV AND FLIGHT ATTENDANT SEAT PINS.	DESIGN J. BUTLER APPV B. THESEN CHECKED J. BUTLER DATE 10/15/18	10/15/18

Part Number	QTY	DESCRIPTION	UNIT	
1063807-0640E24	5.6	0.0	28.7	23.2
1063807-0110E24	5.6	0.0	28.7	23.2
1063807-0620E24	5.6	0.0	28.7	23.2
1063807-0110E24	5.6	0.0	28.7	23.2
1063807-0080E24	5.6	0.0	28.7	23.2
1063807-0080E24	5.6	0.0	28.7	23.2
1063807-0480E24	5.6	0.4	27.8	22.8
1063807-0070E24	5.0	0.4	27.8	22.8
1063807-0240E24	0.0	0.4	22.8	22.8
1063807-0210E24	0.0	0.4	22.8	22.8
1063807-0210E24	0.0	0.0	26.2	23.2
1063807-0210E24	0.0	0.0	26.2	23.2

N598UA, N599UA, N599UA, N599UA, N599UA, N599UA	2115-502AP	2115-502AP	UTC
N592UA, N510UA, N512UA, N518UA, N568UA, N587UA, N588UA, N546UA	91466-511-6156	91466-513-6156	Collins
N518 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100			

N597UA	0A111-0074-592	0A111-0001-931	0A141-0073-421
N589UA, N590UA, N591UA, N592UA	0A111-0074-512	0A111-0001-421	0A141-0073-471
N518UA, N568UA, N546UA	0A111-0074-272	0A111-0001-421	0A141-0073-471
N512UA	0A111-0074-212	0A111-0001-941	0A141-0073-411
N510UA	0A111-0074-192	0A111-0001-521	0A141-0073-191
N502UA	0A111-0074-142	0A111-0001-451	0A141-0073-141

2	43	0801801-10	SEAT, OBSVR	CASTLE INDUST.	
1	42	34090-0008-01-5	SEAT, CAPT	JPCO	
1	41	34056-0004-01-5	SEAT, 1ST OFFICER	JPCO	
1	40	SEE LAV TABLE	LAV A	YONOHAMA	
1	39	SEE LAV TABLE	LAV 5	YONOHAMA	
1	38	0031001-101	GALLEY G1A	CBD AEROSPACE	
1	37	0031001-101	GALLEY G1B	CBD AEROSPACE	
1	36	0161001-101	FRONT ROW FURN - RH	CBD AEROSPACE	
1	35	0162001-101	FRONT ROW FURN - LH (W/BASSINET)	CBD AEROSPACE	
1	34	0163001-101	CLOSET UNDER BIN	CBD AEROSPACE	
1	33	0031001-101	GALLEY G2A	CBD AEROSPACE	
1	32	0037001-101	RH APT	CBD CHM	
1	31	0032001-101	FRONT ROW FURN - LH (W/BASSINET)	CBD AEROSPACE	
1	30	0034001-101	GALLEY G2B	ENCORE	
1	29	11A21001-101	CLOSET	ENCORE	
1	28	11A21001-101	CLASS DIVIDER	CSE	
1	27	SEE LAV TABLE	LAV 6	YONOHAMA	
1	26	SEE FLIGHT ATTENDANT SEAT TABLE	SEAT, DBL FLT ATTENDANT	GOODRICH	
1	25	SEE FLIGHT ATTENDANT SEAT TABLE	SEAT, DBL FLT ATTENDANT	GOODRICH	
1	24	0038001-101	GALLEY 4B	CBD AEROSPACE	
1	23	SEE LAV TABLE	LAV M	YONOHAMA	
1	22	0116181-011	STOW BX FL MNT	BE AEROSPACE	
1	21	0116181-011	STOW BX FL MNT	BE AEROSPACE	
1	20	1063907-0080E24	RH APT OF EXIT, SPL RECLINE, STUB ARM, E+	BE AEROSPACE	
1	19	1063907-0080E24	LH APT OF EXIT, RED AND WHT EPL, SPL RECLINE, STUB ARM, E+	BE AEROSPACE	
1	18	1063907-0080E24	RH TPL, FR EXIT, IAT, RED EPL, NO RECLINE, STUB ARM, 0.4" UPRIGHT	BE AEROSPACE	
1	17	1063907-0080E24	LH TPL, FR EXIT, IAT, RED EPL, NO RECLINE, STUB ARM, 0.4" UPRIGHT	BE AEROSPACE	
1	16	1063907-0080E24	RH TPL, STD, SPL RECLINE, E+	BE AEROSPACE	
2	15	1063907-0080E24	RH TPL, STD, NO UNDER SEAT BOX, SPL RECLINE, E+	BE AEROSPACE	
1	14	1063907-0080E24	RH NARROW LAST ROW, 0.4" UPRIGHT	BE AEROSPACE	
1	13	1063907-0080E24	RH TPL, STD, NO UNDER SEAT BOX, E+	BE AEROSPACE	
1	12	1063907-0080E24	RH TPL, STD, NO UNDER SEAT BOX	BE AEROSPACE	
1	11	1063907-0080E24	RH TPL, STD	BE AEROSPACE	
1	10	1063907-0110E24	LH TPL, STD, WHT EPL, SPL RECLINE, E+	BE AEROSPACE	
2	9	1063907-0110E24	LH TPL, STD, WHT EPL, NO UNDER SEAT BOX, SPL RECLINE, E+	BE AEROSPACE	
1	8	1063907-0070E24	LH NARROW LAST ROW, WHT EPL, 0.4" UPRIGHT	BE AEROSPACE	
1	7	1063907-0110E24	LH TPL, STD, WHT EPL, NO UNDER SEAT BOX, E+	BE AEROSPACE	
1	6	1063907-0090E24	LH TPL, STD, WHT EPL, NO UNDER SEAT BOX	BE AEROSPACE	
1	5	1063907-0090E24	LH TPL, STD, WHT EPL	BE AEROSPACE	
2	4	1009407-022	STD APT, RH	BE AEROSPACE	
2	3	1009407-021	STD APT, LH	BE AEROSPACE	
1	2	1009407-002	STD OUTBD, RH	BE AEROSPACE	
1	1	1009407-001	STD OUTBD, LH	BE AEROSPACE	

UNIT	ITEM	QTY	DESCRIPTION	UNIT	ITEM	QTY	DESCRIPTION
1	1	1	UNIT	1	1	1	UNIT

UNITED STATES OF AMERICA

757-200 PD
DIAMOND INTERIOR
WITH LEATHER SEAT COVER

UNITED STATES OF AMERICA