

START OF COMPANY FLIGHTPLAN TCC2002 13.03.18 YMMLWMKK.001 SEQ001 RLS001

AIRCRAFT	B744--CF6-GE	STD	01.45Z	ATD		ABN	
TYPE	400E	STA	09.30Z	T/D		ATA	

ROUTE INFORMATION:

DIST	3429	TRACK INDEX	100
ESAD	3508	COMPONENT	H010
CRSM	NCR	CLIMB	NCL

CREW INFORMATION:

DISP:	*DSP	/.....
PIC:	*PIC	/.....

FUEL CALCULATION: ALL IN TO

BIAS	1000	
TAXI	1,00	
WMKK	72,08	07.14
RR20	3,60	00.22
ALT*	0,42	00.15
FR	4,42	00.30
CF	3,34	00.30
HF	3,34	00.30

WEIGHT/FUEL BREAK DOWN: ALL IN KG

ZFW	217485	246072
TOF	89000	173425
TOW	306485	394626
TIF	72084	
LW	234401	285764
REM	16916	

AIRPORTS: ALL IN TO

MIN	88,21	09,21
ADD	1,80	
ACT	90,00	

NOTES :

- FLIGHT PLANNED WITHOUT ALTERNATE:
- Holding Fuel (15 Min.) added as Alternate-Fuel
- UWX DATA FILES IN USE : 20130318.00U / 20130317.18U
- STOPS/EROPS NOT CALCULATED

RTE VIA :

KEPPA7-KEPPA / Q168-WR / T29-CIN / A576-TI / A464-OGAKO /
LAPIR2-CF32R / (I32R-VBA)

DIST	3429	GCI	100	CP	H010	ESAD	3508	CRSM	NCR
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FLIGHT PROFILE :

ROBET/F320 - KABEK/F340 - SCHEE/F360 - SJ/F380

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FLIGHTPLAN:

AWY	POS	FREQ	FL	MT	DIST	TME	ATO	ETO	ETA	EET	FUEL	FOB	RFU
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	YMML					0,00		/....	/....	/0,00	0,00	/.....	89,00
KEPPA7	HOPLA		F020	268	007,1	0,01		/....	/....	/00.01	0,47	/.....	88,53
KEPPA7	KEPPA		F220	315	061,9	0,09		/....	/....	/00.10	4,11	/.....	84,89
* TOC													
Q168	ROBET	D-060	F320	300	094,4	0,13		/....	/....	/00.23	7,03	/.....	81,97
Q168	KABEK		F340	302	209,3	0,29		/....	/....	/00.52	12,20	/.....	76,80
Q168	WR	0248.0	F340	307	188,9	0,27		/....	/....	/01.19	16,71	/.....	72,29
T29	VIRUV		F340	311	176,1	0,25		/....	/....	/01.44	20,85	/.....	68,15
T29	ARENI		F340	313	159,8	0,21		/....	/....	/02.05	24,26	/.....	64,74
T29	AYE	0233.0	F340	315	137,2	0,18		/....	/....	/02.23	27,17	/.....	61,83
T29	SCHEE		F360	314	175,0	0,23		/....	/....	/02.46	30,90	/.....	58,10
T29	VIPOX		F360	315	228,8	0,28		/....	/....	/03.14	35,28	/.....	53,72
T29	CIN	114.30	F360	315	201,3	0,25		/....	/....	/03.39	39,09	/.....	49,91
A576	ATMAP		F360	313	467,2	0,56		/....	/....	/04.35	47,61	/.....	41,39
A576	ILDAM		F360	315	116,9	0,14		/....	/....	/04.49	49,70	/.....	39,30
A576	BLI	116.20	F360	315	150,4	0,18		/....	/....	/05.07	52,38	/.....	36,62
A576	UDANG		F360	313	087,0	0,10		/....	/....	/05.17	53,93	/.....	35,07
A576	SIPUT		F360	312	126,5	0,15		/....	/....	/05.32	56,16	/.....	32,84
A576	SUMBU		F360	310	139,7	0,17		/....	/....	/05.49	58,61	/.....	30,39
A576	SABIL		F360	309	069,0	0,08		/....	/....	/05.57	59,82	/.....	29,18
A576	AKULA		F360	311	080,2	0,10		/....	/....	/06.07	61,21	/.....	27,79
A576	APAGA		F360	312	030,1	0,04		/....	/....	/06.11	61,74	/.....	27,26
A576	APARI		F360	314	062,8	0,07		/....	/....	/06.18	62,81	/.....	26,19
A576	SANOS		F360	311	122,0	0,15		/....	/....	/06.33	64,89	/.....	24,11
A576	AKTOD		F360	311	026,0	0,03		/....	/....	/06.36	65,34	/.....	23,67
A576	TI	0385.0	F360	312	119,1	0,14		/....	/....	/06.50	67,36	/.....	21,64
A464	SJ	113.50	F380	295	044,3	0,05		/....	/....	/06.55	68,16	/.....	20,84
A464	MASNI		F380	298	015,3	0,02		/....	/....	/06.57	68,41	/.....	20,60
A464	LELIB		F380	298	014,7	0,02		/....	/....	/06.59	68,64	/.....	20,37
A464	SJ35		F380	299	005,1	0,01		/....	/....	/07.00	68,72	/.....	20,28
* TOD													
A464	ARAMA	D-007	F370	298	015,0	0,01		/....	/....	/07.01	69,17	/.....	19,83
A464	TOPOR		F310	298	015,5	0,02		/....	/....	/07.03	69,48	/.....	19,52
A464	OGAKO		F200	298	031,1	0,04		/....	/....	/07.07	69,74	/.....	19,26
LAPIR2	VMK	117.40	F130	326	020,2	0,03		/....	/....	/07.10	69,91	/.....	19,09
LAPIR2	D299R		F070	299	017,9	0,02		/....	/....	/07.12	70,01	/.....	18,99
LAPIR2	LAPIR		F060	299	004,8	0,01		/....	/....	/07.13	70,06	/.....	18,94
LAPIR2	*Proc		F060			0,00		/....	/....	/07.13	70,09	/.....	18,91
LAPIR2	CF32R		F040	331	007,7	0,01		/....	/....	/07.14	70,12	/.....	18,88
	WMKK					0,00		/....	/....	/07.14	72,08	/.....	16,92

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WAYPOINTS AND WINDS : ENROUTE

ICAO	FREQ	LATITUDE	LONGITUDE	MAG	WD°	KTS	TMP	WC	NAME

AIRPORTS:									
YMML		37°40,4S	144°50,6E	+011,4					MELBOURNE INT
WMKK		02°44,6N	101°41,9E	-000,2					KUALA LUMPUR/SEPANG
WAYPOINTS:									
HOPLA		37°39,2S	144°41,7E	+011,4	215/019	0004	-008		
KEPPA		36°47,8S	143°58,5E	+010,9	138/010	0006	010		
ROBET		35°45,4S	142°31,0E	+010,0	261/050	-030	-033		
KABEK		33°23,3S	139°24,7E	+008,2	262/073	-049	-049		
WR	0248.0	31°08,6S	136°48,5E	+006,9	268/075	-043	-052		WOOMERA
VIRUV		28°57,1S	134°33,5E	+005,7	268/075	-043	-049		
ARENI		26°55,8S	132°35,9E	+005,0	268/038	-042	-024		
AYE	0233.0	25°10,4S	130°58,5E	+004,5	268/038	-042	-024		AYRES ROCK
SCHEE		22°59,1S	128°52,1E	+003,9	268/038	-042	-024		
VIPOX		20°05,0S	126°12,9E	+003,0	246/011	-040	-003		
CIN	114.30	17°35,3S	123°51,1E	+002,4	246/011	-040	-004		CURTIN
ATMAP		12°00,0S	118°15,3E	+001,4	083/010	-040	006		
ILDAM		10°35,5S	116°53,1E	+001,7	079/005	-040	003		
BLI	116.20	08°45,0S	115°09,8E	+001,0	079/005	-040	003		BALI INTL/NGURAH RAI
UDANG		07°44,6S	114°06,7E	+001,5	079/005	-040	003		
SIPUT		06°17,0S	112°35,0E	+001,2	195/006	-040	003		
SUMBU		04°45,3S	110°49,4E	+001,0	083/004	-040	003		
SABIL		04°01,1S	109°56,3E	+000,9	083/004	-040	003		
AKULA		03°07,2S	108°57,1E	+000,8	083/004	-040	003		
APAGA		02°47,0S	108°34,9E	+000,7	083/004	-040	003		
APARI		02°02,6S	107°50,4E	+000,7	087/006	-040	004		
SANOS		00°42,1S	106°19,0E	+000,4	102/009	-040	008		
AKTOD		00°24,8S	105°59,6E	+000,3	102/009	-040	008		
TI	0385.0	00°55,2N	104°31,6E	-000,3	102/009	-040	008		TANJUNG PINANG
SJ	113.50	01°13,4N	103°51,3E	+000,1	102/009	-040	009		SINJON
MASNI		01°20,6N	103°37,8E	+000,0	142/007	-051	006		
LELIB		01°27,5N	103°24,8E	+000,0	142/007	-051	006		
SJ35		01°29,9N	103°20,4E	-000,0	142/007	-051	006		
ARAMA		01°36,9N	103°07,2E	-000,0	142/007	-051	006		
TOPOR		01°44,2N	102°53,5E	-000,1	040/013	-030	003		
OGAKO		01°58,8N	102°26,1E	-000,1	072/008	-005	006		
VMK	117.40	02°15,5N	102°14,7E	-000,1	344/003	0009	-003		MALACCA
D299R		02°24,1N	101°59,1E	-000,1	014/002	0017	-001		
LAPIR		02°26,4N	101°54,9E	-000,1	014/002	0017	-001		
CF32R		02°33,2N	101°51,2E	-000,1	175/001	0017	001		

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