AERONAUTICAL DATA TABULATION

INSTRUMENT APPROACH CHART FOR FAKN RWY 05														
Serial Number	Path Descriptor	Waypoint Identifier	LATITUDE	LONGITUDE	Flyover	FIX	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT IAS)	VPA/TCH	Magnetic Variation (°W)	Navigation Specification
10	IF	MASHO	25°35'48.6423"S	030°56'43.8088"E	-	IAF	-	=	-	+8000	210	-	18.85	RNP APCH
20	TF	KN1T1	25°30'50.0989"S	031°00'27.7485"E	=	IF	053 (034.25)	6	-	5600	210	-	18.85	RNP APCH
10	IF	OKNIR	25°27'20.1487"S	030°54'47.8927"E	=	IAF	-	-	-	+8000	210	-	18.85	RNP APCH
20	TF	KN1T1	25°30'50.0989"S	031°00'27.7485"E	-	IF	143 (124.26)	6.2	-	5600	210	-	18.85	RNP APCH
10	IF	KN1T1	25°30'50.0989"S	031°00'27.7485"E	=	=	-		-	5600	210	-	18.85	RNP APCH
20	TF	KN1F1	25°26'41.2376"S	031°03'34.1300"E	-	FAF	053 (034.22)	5	-	@4100	-	3.1°/50	18.85	RNP APCH
30	TF	KN1MP	25°23'29.7022"S	031°05'57.3939"E	-	MAPT	053 (034.20)	3.85	-	@2875	-	-	18.85	RNP APCH
40	FA	KN1MP	25°23'29.7022"S	031°05'57.3939"E	Y	-	-	-	-	-	-	-	18.85	RNP APCH
60	DF	KN1M1	25°15'11.6698"S	031°12'09.2000"E	Υ	MATF	053 (034.19)	10.0	R	-	230	-	18.85	RNP APCH
70	TF	KN1M2	25°30'54.0283"S	031°10'24.3489"E		MATF	-	-	R	-	230		18.85	RNP APCH
80	TF	MASHO	25°35'48.6423"S	030°56'43.8088"E	-	-	268 (248.45)	13.3	-	+8000	-	-	18.85	RNP APCH
90	шм	MASHO	25.35,46 6433,6	U3U0E 6,43 6U66,E	v	MAHE	052 (024 20)			EI 100	210		10 05	DND ADCH

RNAV HOLDING										
FACILITY	INBOUND TRACK	MAX/MIN FL	FACILITY							
MASHO			Left hand racecourse pattern. 1 MIN Outbound leg. MAX 210KT IAS							
25°35'48.6423"S	053°M/034.2°T	FL100 _8000								
030°56'43.8088"E		_0000								