

INSTRUMENT
APPROACH
CHARTAERODROME ELEV 15 m (49')
HEIGHTS RELATED TO
DISPLACED THR 07 ELEV 12.016 m (39')TWR 118.5 GND 121.9
RDO 128.9 ATIS 127.80LA CEIBA / GOLOSON INTL
RNP RWY 07

TABULAR DESCRIPTION

	Designator	Path Descrip tor	Fix Identifier (Waypoint Name)	LAT	LONG	FO	Course °M (°T)	Turn Direction	Altitude (ft)	Distance (Nm)	Speed Limit (Kt)	VAR	NAV PER
Final Approach	RNP RWY07	IF	LC030	154514.521N	0870848.719W	-	-	-	+5000	-	-	1°40' W	RNP APCH
	RNP RWY07	TF	LC031	154016.894N	0870800.573W	-	172.8 (171.1)	L	+5000	5.0	-	1°40' W	RNP APCH
	RNP RWY07	TF	LC032	154124.428N	0870257.525W	-	078.7 (077.0)	-	+3300	5.0	-	1°40' W	RNP APCH
	RNP RWY07	TF	LC033	154231.844N	0865754.421W	-	078.7 (077.1)	-	+2070	5.0	-	1°40' W	RNP APCH
	RNP RWY07	TF	LC034	154324.073N	0865359.204W	Y	078.7 (077.1)	-	+800	3.9	-	1°40' W	RNP APCH
	RNP RWY07	TF	DTHR07	154416.897N	0865150.088W	-	068.8 (067.1)	L	@89	2.3	-	1°40' W	RNP APCH
MA	RNP RWY07	TF	LC034	154324.073N	0865359.204W	Y	078.7 (077.1)	-	+800	3.9	-	1°40' W	RNP APCH
	RNP RWY07	DF	LC030	154514.521N	0870848.719W	-	-	L	+5000	-	-	1°40' W	RNP APCH

CHANGE: FAF ALT AND VAR