

TABULAR DESCRIPTION

DESIGNATOR	STAR DESCRIPTION
KUDAT ONE HOTEL ARRIVAL (KUDAT 1H)	ARRIVAL VIA W420 TO RUNDU, THEN TRACK INBOUND ON RDL 310 VSN VOR (TR 130°) UNTIL 16 DME VSN VOR. TURN RIGHT JOIN14 DME ARC VSN VOR CROSSING LR 270, THEN TURN LEFT TO INTERCEPT LOC ISKN FOR ILS Z OR RDL 261 VSN VOR FOR VOR Z RWY08.
BELDA ONE HOTEL ARRIVAL (BELDA 1H)	ARRIVAL VIA W463 TO BELDA AND UPSOP, THEN TRACK INBOUND ON RDL 294 VSN VOR (TR 114°) UNTIL 16 DME VSN VOR. TURN RIGHT TO JOIN14 DME ARC VSN VOR CROSSING LR 270, THEN TURN LEFT TO INTERCEPT LOC ISKN FOR ILS Z OR RDL 261 VSN VOR FOR VOR Z RWY08
AKMAR ONE HOTEL ARRIVAL (AKMAR 1H)	ARRIVAL VIA A341 TO AKMAR ON RDL 271 VSN VOR (TR 091°) TO GUSMO. THEN TURN RIGHT (TR 108°) TO ROZAX INTERCEPT LOC ISKN FOR ILS Z OR RDL 261 VSN VOR Z RWY08.
ANKOB ONE HOTEL ARRIVAL (ANKOB 1H)	ARRIVAL VIA W461 TO ANKOB ON RDL 253 VSN VOR (TR 073°) TO UGPEM, THEN TURN LEFT (TR 057°) TO ROZAX INTERCEPT LOC ISKN FOR ILS Z OR RDL 261 VSN VOR Z RWY08.
LAHAD ONE HOTEL ARRIVAL (LAHAD 1H)	ARRIVAL VIA W421 TO LEKIM, THEN TRACK INBOUND ON RDL 164 VSN VOR (TR 344°) UNTIL 16 DME VSN VOR. TURN LEFT TO JOIN14 DME ARC VSN VOR CROSSING LR 252, THEN TURN RIGHT TO INTERCEPT LOC ISKN FOR ILS Z OR RDL 261 VSN VOR FOR VOR Z RWY08.

AERONAUTICAL DATA TABULATION

WAYPOINT / NAVAID / FIX	NAVAID FREQUENCY / CROSS REFERENCE FROM NAVAID	COORDINATES	
VSN VOR/DME	114.0 MHZ / CH 87X	05° 54' 13.62" N	118° 04' 29.55" E
AKMAR	RDL 271 VSN / 38.0 DME	05° 54' 14.18" N	117° 26' 20.90" E
ANKOB	RDL 253 VSN / 38.0 DME	05° 42' 42.01" N	117°28' 00.01" E
BELDA	RDL 294 VSN / 38.0 DME	06° 09' 18.22" N	117° 29' 26.20" E
GUSMO	RDL 271 VSN / 25.0 DME	05° 54' 12.30" N	117° 39' 25.20" E
LEKIM	RDL 164 VSN / 25.0 DME	05° 30' 09.22" N	118° 11' 39.53" E
ROZAX	RDL 261 VSN / 16.8 DME	05° 51' 29.97" N	117° 47' 52.64" E
RUNDU	RDL 310 VSN / 25.0 DME	06° 10' 02.51" N	117° 44' 59.76" E
TEBOS	RDL 261 VSN / 11.8 DME	05° 52' 18.79" N	117° 52' 49.70" E
UGPEM	RDL 253 VSN / 25.0 DME	05° 46' 36.52" N	117° 40' 36.52" E
UPSOP	RDL 294 VSN / 25.0 DME	06° 04' 08.80" N	117° 41' 26.41" E