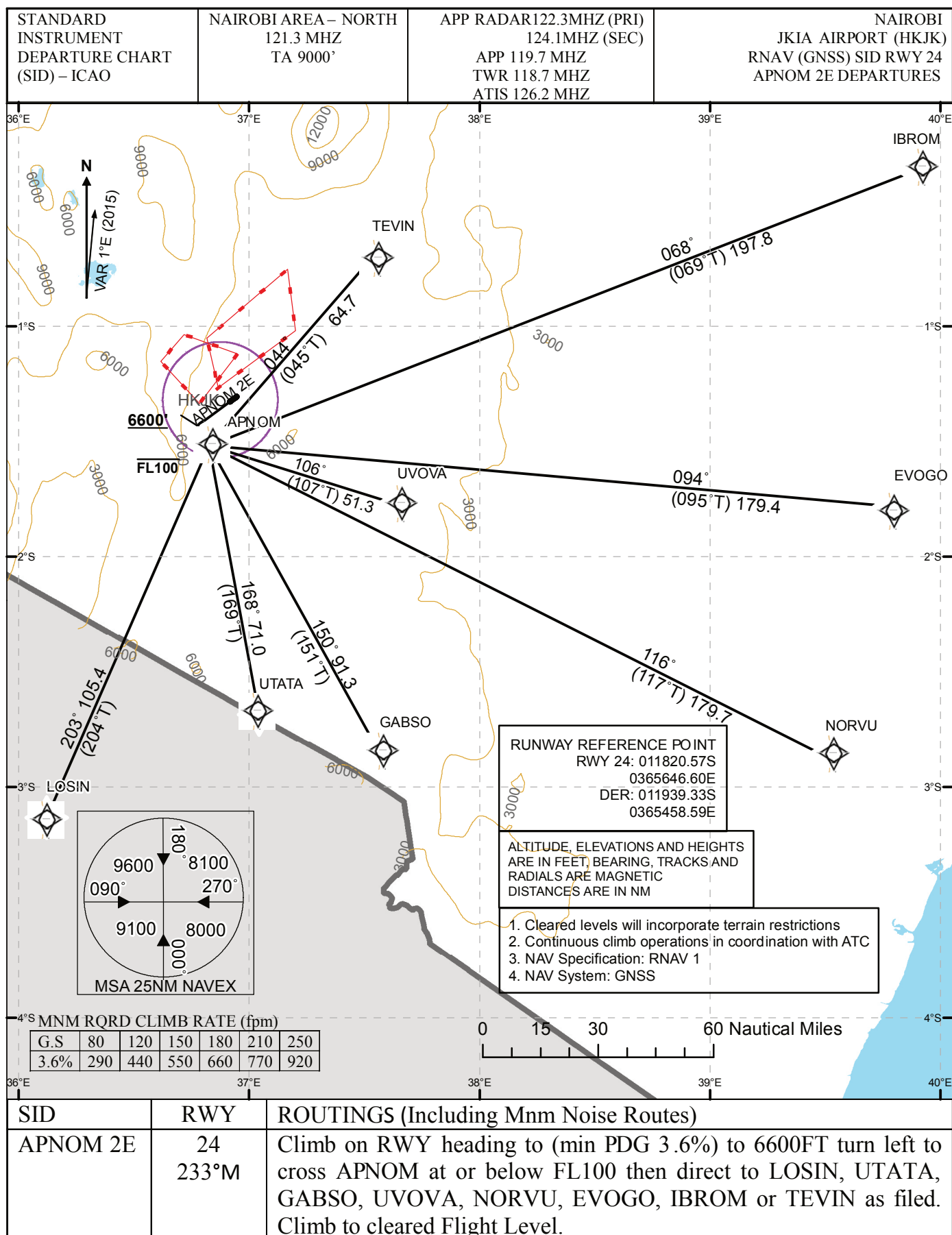




RNAV (GNSS) SID RWY 24

NAVIGATION SPECIFICATION: RNAV 1

APNOM 2E DEP TO TEVIN			
WP	FO	DER	S011939.330, E0365458.590
WP	FB	APNOM	S013101.800, E0364937.090
WP	FB	TEVIN	S004202090, E0373201.180
APNOM 2E DEP TO IBROM			
WP	FO	DER	S011939.330, E0365458.590
WP	FB	APNOM	S013101.800, E0364937.090
WP	FB	IBROM	S001918.200, E0395348.000
APNOM 2E DEP TO EVOGO			
WP	FO	DER	S011939.330, E0365458.590
WP	FB	APNOM	S013101.800, E0364937.090
WP	FB	EVOGO	S014700.000, E0394803.000
APNOM 2E DEP TO UVOVA			
WP	FO	DER	S011939.330, E0365458.590
WP	FB	APNOM	S013101.800, E0364937.090
WP	FB	UVOVA	S014625.820, E0373831.680
APNOM 2E DEP TO NORVU			
WP	FO	DER	S011939.330, E0365458.590
WP	FB	APNOM	S013101.800, E0364937.090
WP	FB	NORVU	S025159.830, E0393002.000
APNOM 2E DEP TO GABSO			
WP	FO	DER	S011939.330, E0365458.590
WP	FB	APNOM	S013101.800, E0364937.090
WP	FB	GABSO	S025108.930, E0373403.060
APNOM 2E DEP TO UTATA			
WP	FO	DER	S011939.330, E0365458.590
WP	FB	APNOM	S013101.800, E0364937.090
WP	FB	UTATA	S024108.970, E0370233.020
APNOM 2E DEP TO LOSIN			
WP	FO	DER	S011939.330, E0365458.590
WP	FB	APNOM	S013101.800, E0364937.090
WP	FB	LOSIN	S030759.890, E0360719.740

NAVIGATION ROUTE DATA

FIX/WP	Published Crossing Altitude	ARINC 424 Path Terminator				Dist (NM)	To Fix	Published Crossing Altitude	Climb Gradient
			True (Ahead)	True (Back)	Charted (MAG)				
DER	<u>5346</u>	VA					-	<u>6600</u>	3.6%
-	<u>6600</u>	DF					APNOM	<u>FL100</u>	3.3%
APNOM	<u>FL100</u>	TF	045	225	044	64.7	TEVIN	-	3.3%
DER	<u>5346</u>	VA					-	<u>6600</u>	3.6%
-	<u>6600</u>	DF					APNOM	<u>FL100</u>	3.3%
APNOM	<u>FL100</u>	TF	069	249	068	197.8	IBROM	-	3.3%
DER	<u>5346</u>	VA					-	<u>6600</u>	3.6%
-	<u>6600</u>	DF					APNOM	<u>FL100</u>	3.3%
APNOM	<u>FL100</u>	TF	095	275	094	179.4	EVOGO	-	3.3%
DER	<u>5346</u>	VA					-	<u>6600</u>	3.6%
-	<u>6600</u>	DF					APNOM	<u>FL100</u>	3.3%
APNOM	<u>FL100</u>	TF	107	287	106	51.3	UVOVA	-	3.3%
DER	<u>5346</u>	VA					-	<u>6600</u>	3.6%
-	<u>6600</u>	DF					APNOM	<u>FL100</u>	3.3%
APNOM	<u>FL100</u>	TF	117	297	116	179.7	NORVU	-	3.3%
DER	<u>5346</u>	VA					-	<u>6600</u>	3.6%
6600	<u>6600</u>	DF					APNOM	<u>FL100</u>	3.3%
APNOM	<u>FL100</u>	TF	151	331	150	91.3	GABSO	-	3.3%
DER	<u>5346</u>	VA					-	<u>6600</u>	3.6%
-	<u>6600</u>	DF					APNOM	<u>FL100</u>	3.3%
APNOM	<u>FL100</u>	TF	169	349	168	71.0	UTATA	-	3.3%
DER	<u>5346</u>	VA					-	<u>6600</u>	3.6%
-	<u>6600</u>	DF					APNOM	<u>FL100</u>	3.3%
APNOM	<u>FL100</u>	TF	204	024	203	105.4	LOSIN	-	3.3%