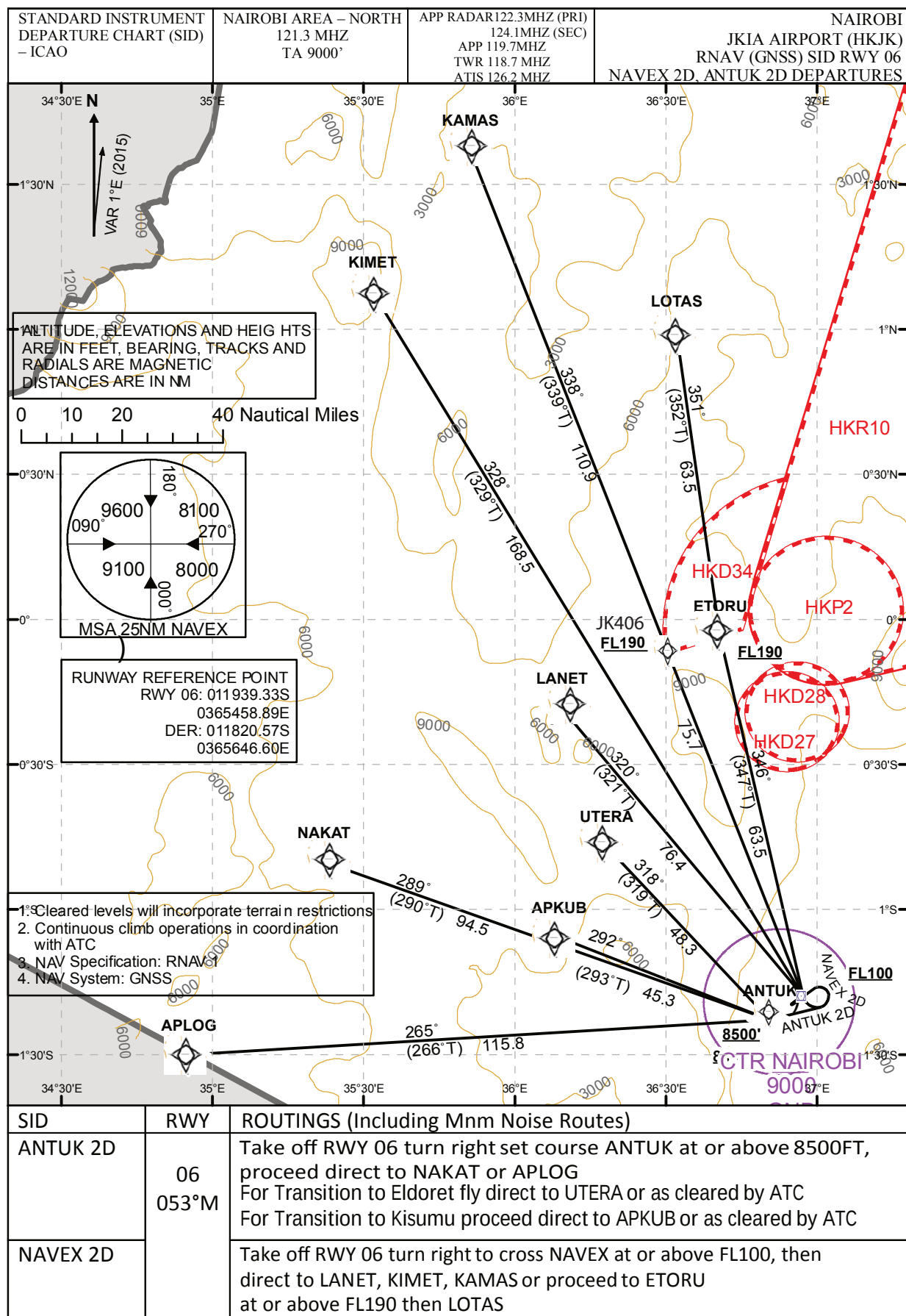




RNAV (GNSS) SID RWY 06

NAVIGATION SPECIFICATION:RNAV 1

NAVEX2D DEP TO LOTAS			
WP	FO	DER	S011820.570,E0365646.600
WP	FB	NAVEX	S011759.650,E0365715.220
WP	FB	ETORU	S000320.000,E0364045.000
WP	FB	LOTAS	N005949.950,E0363203.100
NAVEX2D DEP TO KAMAS			
WP	FO	DER	S011939.330,E0365458.590
WP	FB	NAVEX	S011759.650,E0365715.220
WP	FB	JK406	S000651.850,E0363024.520
WP	FB	KAMAS	N013714.570,E0355103.560
NAVEX2D DEP TO KIMET			
WP	FO	DER	S011939.330,E0365458.590
WP	FB	NAVEX	S011759.650,E0365715.220
WP	FB	KIMET	N010750.120,E0353142.030
NAVEX2D DEP TO LANET			
WP	FO	DER	S011939.330,E0365458.590
WP	FB	NAVEX	S011759.650,E0365715.220
WP	FB	LANET	S001817.080,S0360919.250
ANTUK2D DEP TO UTERA			
WP	FO	DER	S011939.330,E0365458.590
WP	FB	ANTUK	S012250.710,E0365037.160
WP	FB	UTERA	S004653.631,E0361807.917
ANTUK2D DEP TO APKUB			
WP	FO	DER	S011939.330,E0365458.590
WP	FB	ANTUK	S012250.710,E0365037.160
WP	FB	APKUB	S010544.393,E0360843.208
ANTUK2D DEP TO NAKAT			
WP	FO	DER	S011939.330,E0365458.590
WP	FB	ANTUK	S012250.710,E0365037.160
WP	FB	NAKAT	S005009.530,E0352202.880
ANTUK2D DEP TO APLOG			
WP	FO	DER	S011939.330,E0365458.590
WP	FB	ANTUK	S012250.710,E0365037.160
WP	FB	APLOG	S013006.350,E0345515.800

NAVIGATION ROUTE DATA

FIX/WP	Published Crossing Altitude	ARINC 424 Path Terminator				Dist (NM)	To Fix	Published Crossing Altitude	Minimum Climb Gradient
			True (Ahead)	True (Back)	Charted (MAG)				
DER	<u>5297</u>	DF	-	-	-	-	NAVEX	<u>FL100</u>	3.3%
NAVEX	<u>FL100</u>	TF	347	167	346	76.1	ETORU	<u>FL190</u>	3.3%
ETORU	<u>FL190</u>	TF	352°	172°	351°	63.5	LOTAS	-	3.3%
DER	<u>5297</u>	DF	-	-	-	-	NAVEX	<u>FL100</u>	3.3%
NAVEX	<u>FL100</u>	TF	339	159	338	75.7	JK406	<u>FL190</u>	3.3%
JK406	<u>FL190</u>	TF	339	159	338	110.9	KAMAS	-	3.3%
DER	<u>5297</u>	DF	-	-	-	-	NAVEX	<u>FL100</u>	3.3%
NAVEX	<u>FL100</u>	TF	329	149	328	168.5	KIMET	-	3.3%
DER	<u>5297</u>	DF	-	-	-	-	NAVEX	<u>FL100</u>	3.3%
NAVEX	<u>FL100</u>	TF	321	141	320	76.4	LANET	-	3.3%
DER	<u>5297</u>	DF	-	-	-	-	ANTUK	<u>8500</u>	3.3%
ANTUK	<u>8500</u>	TF	319	139	318	48.3	UTERA	<u>FL120</u>	3.3%
DER	<u>5297</u>	DF	-	-	-	-	ANTUK	<u>8500</u>	3.3%
ANTUK	<u>8500</u>	TF	293	113	292	45.3	APKUB	<u>FL120</u>	3.3%
DER	<u>5297</u>	DF	-	-	-	-	ANTUK	<u>8500</u>	3.3%
ANTUK	<u>8500</u>	TF	290	110	289	94.5	NAKAT	<u>FL120</u>	3.3%
DER	<u>5297</u>	DF	-	-	-	-	ANTUK	<u>8500</u>	3.3%
ANTUK	<u>8500</u>	TF	266	086	265	115.8	APLOG	<u>FL100</u>	3.3%