

## TABULAR DESCRIPTION

ABURA 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD822	Y	223(231.7)	+8.8	12.1	-	+3700	-	1.9	RNAV 1
020	TF	ABURA	-	260(269.0)	+8.8	31.1	R	+FL120/-FL150	-	2.5	RNAV 1

ADOKA 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD821	Y	223(231.7)	+8.8	10.1	-	+3300	-	1.9	RNAV 1
020	DF	ADOKA	-	-	+8.8	-	R	+FL120/-FL150	-	1.9	RNAV 1

ADRIK 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD821	Y	223(231.7)	+8.8	10.1	-	+3300	-	1.9	RNAV 1
020	DF	ADRIK	-	-	+8.8	-	L	+FL120/-FL150	-250	1.9	RNAV 1

AMASO 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD821	Y	223(231.7)	+8.8	10.1	-	+3300	-	1.9	RNAV 1
020	DF	AMASO	-	-	+8.8	-	L	+FL120/-FL150	-250	1.9	RNAV 1

ARMIK 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD822	Y	223(231.7)	+8.8	12.1	-	+3700	-	1.9	RNAV 1
020	TF	ARMIK	-	280(288.8)	+8.8	33.9	R	+FL120/-FL150	-	2.2	RNAV 1

ASLIK 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD821	Y	223(231.7)	+8.8	10.1	-	+3300	-	1.9	RNAV 1
020	DF	ASLIK	-	-	+8.8	-	L	+FL120/-FL150	-230	1.9	RNAV 1

BURIK 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD822	Y	223(231.7)	+8.8	12.1	-	+3700	-	1.9	RNAV 1
020	TF	BURIK	-	147(155.6)	+8.8	37.6	L	+FL120/-FL150	-220	2	RNAV 1

DINBO 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD822	Y	223(231.7)	+8.8	12.1	-	+3700	-	1.9	RNAV 1
020	TF	DINBO	-	304(312.6)	+8.8	38.7	R	+FL120/-FL150	-	1.9	RNAV 1

DITSO 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD822	Y	223(231.7)	+8.8	12.1	-	+3700	-	1.9	RNAV 1
020	TF	DITSO	-	187(196.1)	+8.8	30.9	L	+FL120/-FL150	-	2.5	RNAV 1

DOPAR 1K RWY22											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course M°(T°)	Magnetic Variation(°)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT)	VPA (°)	Navigation Specification
010	CF	KD821	Y	223(231.7)	+8.8	10.1	-	+3300	-	1.9	RNAV 1
020	DF	DOPAR	-	-	+8.8	-	R	+FL120/-FL150	-	1.9	RNAV 1

## WAYPOINT COORDINATES

Waypoint Identifier	Coordinates	
ABURA	473345.00N	0664312.00E
ADOKA	482224.00N	0671842.00E
ADRIK	480432.00N	0684119.00E
AMASO	474914.00N	0684857.00E
ARMIK	474512.00N	0664137.00E
ASLIK	470509.00N	0681542.00E
BURIK	470012.00N	0675152.00E
DER	474158.52N	0674314.15E
DINBO	480029.00N	0664647.00E
DITSO	470443.00N	0671637.00E
DOPAR	481831.00N	0682229.00E
KD821	473541.48N	0673128.28E
KD822	473427.12N	0672909.68E