

TABULAR DESCRIPTION

BANOS 1G											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course °M(°T)	Magnetic Variation(°)	Distance NM	Turn Direction	Altitude FT	Speed KT	VPA (°)	Navigation Specification
10	IF	BANOS	-		10	0	-	+FL190/-FL310	-315	-	RNAV1
20	TF	CC222	-	323(332.9)	10	36.7	-	+11000/-FL180	-280	-2	RNAV1
30	TF	CC240	-	323(332.7)	10	15	-	+8900/-FL130	-250	-2.1	RNAV1
40	TF	CC242	-	323(332.7)	10	6.7	-	+7400/-11000	-250	-1.8	RNAV1
50	TF	OGLUX	-	323(332.6)	10	6	-	+6100/-8300	-250	-2.1	RNAV1
60	TF	NEGMI	-	305(314.8)	10	6	L	+5200	-230	-2.1	RNAV1

WAYPOINT LIST

BANOS 1G											
Waypoint Identifier		Coordinates									
BANOS		501116.00N	0723844.00E								
CC222		504356.03N	0721241.80E								
CC240		505715.58N	0720152.69E								
CC242		510312.43N	0715700.84E								
OGLUX		510831.82N	0715238.33E								
NEGMI		511245.30N	0714552.60E								

WAYPOINT LIST

EDANO 1H			
Waypoint Identifier		Coordinates	
EDANO		510858.00N	0725804.00E
CC232		510123.17N	0722123.11E
CC240		505715.58N	0720152.69E
CC242		510312.43N	0715700.84E
OGLUX		510831.82N	0715238.33E
NEGMI		511245.30N	0714552.60E

TABULAR DESCRIPTION

EDANO 1H											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course °M(°T)	Magnetic Variation(°)	Distance NM	Turn Direction	Altitude FT	Speed KT	VPA (°)	Navigation Specification
10	IF	EDANO	-		10	0	-	+FL160/-FL260	-315	-	RNAV1
20	TF	CC232	-	242(251.6)	10	24.4	-	+11000/-FL170	-280	-2	RNAV1
30	TF	CC240	-	241(251.3)	10	13	-	+8900/-FL130	-250	-2	RNAV1
40	TF	CC242	-	323(332.7)	10	6.7	R	+7400/-11000	-250	-1.8	RNAV1
50	TF	OGLUX	-	323(332.6)	10	6	-	+6100/-8300	-250	-2.1	RNAV1
60	TF	NEGMI	-	305(314.8)	10	6	L	+5200	-230	-2.1	RNAV1

TABULAR DESCRIPTION

GURPI 1H											
Serial Number	Path Descriptor	Waypoint Identifier	Fly - over	Course °M(°T)	Magnetic Variation(°)	Distance NM	Turn Direction	Altitude FT	Speed KT	VPA (°)	Navigation Specification
10	IF	GURPI	-		10	0	-	+FL230/-FL370	-315	-	RNAV1
20	TF	CC215	-	17(27.5)	10	51.7	-	+11000/-FL190	-280	-2	RNAV1
30	TF	CC240	-	18(27.6)	10	17	-	+8900/-FL130	-250	-2	RNAV1
40	TF	CC242	-	323(332.7)	10	6.7	L	+7400/-11000	-250	-1.8	RNAV1
50	TF	OGLUX	-	323(332.6)	10	6	-	+6100/-8300	-250	-2.1	RNAV1
60	TF	NEGMI	-	305(314.8)	10	6	L	+5200	-230	-2.1	RNAV1

WAYPOINT LIST

GURPI 1H											
Waypoint Identifier		Coordinates									
GURPI		495618.00N	0711236.00E								
CC215		504212.17N	0714928.90E								
CC240		505715.58N	0720152.69E								
CC242		510312.43N	0715700.84E								
OGLUX		510831.82N	0715238.33E								
NEGMI		511245.30N	0714552.60E								