

CHANGE: MG2T1 to MG2F1 Distance/ Speed (KT IAS)

AERONAUTICAL
DATA
TABULATION

RNAV (GNSS) INSTRUMENT APPROACH CHART FOR FAMG RWY 23

Serial Number	Path Descriptor	Waypoint Identifier	LATITUDE	LONGITUDE	Flyover	Fix	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (FT)	Speed (KT IAS)	VPA/TCH	Magnetic Variation (°W)	Navigation Specification
10	IF	OKMAV	30°40'27.2601"S	030°18'24.0363"E	N	IAF	-	-	-	+4000	-	-	25.96	RNP APCH
20	TF	MG2T1	30°42'47.8261"S	030°24'48.5858"E	N	IF	139 (113)	6.00	-	+2600	-210	-3.84%	25.96	RNP APCH
10	IF	UTSIP	30°37'15.4046"S	030°27'30.9367"E	N	IAF	-	-	-	+4000	-	-	25.96	RNP APCH
20	TF	MG2T1	30°42'47.8261"S	030°24'48.5858"E	N	IF	229 (203)	6.00	-	+2600	-210	-3.84%	25.96	RNP APCH
10	IF	EVURU	30°45'08.0746"S	030°31'13.4448"E	N	IAF	-	-	-	+3800	-	-	25.96	RNP APCH
20	TF	MG2T1	30°42'47.8261"S	030°24'48.5858"E	N	IF	319 (293)	6.00	-	+2600	-210	-3.29%	25.96	RNP APCH
10	IF	MG2T1	30°42'47.8261"S	030°24'48.5858"E	N	IF	-	-	-	+2600	-210	-	25.96	RNP APCH
20	TF	MG2F1	30°47'24.8353"S	030°22'33.1614"E	N	FAF	229 (203)	5.00	-	+1800	-	-	25.96	RNP APCH
30	TF	MG2MP	30°51'06.4370"S	030°20'44.7353"E	Y	MAPT	229 (203)	4.00	-	@526	-160	-3.0°/50'	25.96	RNP APCH
40	FA	MG2MP	30°51'06.4370"S	030°20'44.7353"E	-	MAPT	229 (203)	-	-	910	-160	-	25.96	RNP APCH
50	DF	MG2M1	30°54'30.1920"S	030°19'05.1081"E	N	MATF	229 (203)	3.68	L	-	-	-2.50%	25.96	RNP APCH
60	TF	MG2M2	30°56'50.4819"S	030°25'31.3389"E	N	MATF	140 (114)	6.01	L	-	-	-2.50%	25.96	RNP APCH
70	TF	EVURU	30°45'08.0746"S	030°31'13.4448"E	N	TF	049 (023)	12.67	-	@3800	-	-	25.96	RNP APCH
80	HM	EVURU	30°45'08.0746"S	030°31'13.4448"E	-	HM	319 (293)	1 MIN	R	@3800	-240	-	25.96	RNP APCH

RNAV HOLDING

FACILITY	INBOUND TRACK	MAX/MIN FL	FACILITY
EVURU 30°45'08.0746"S 030°31'13.4448"EE	319°M/293°T	3800FT ALT	Right hand racecourse pattern. 1 MIN OUBD LEG



MARGATE
RNAV (GNSS) RWY 23
CAT A - C

EFF: 08 DEC 16

SOUTH AFRICAN



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RNAV-02A