

CHANGE: Procedure Maintenance

EFF: 26 DEC 25

AIR TRAFFIC & NAVIGATION SERVICES

RNP-01A

RNP INSTRUMENT APPROACH CHART FOR FAPP RWY 05

Serial Number	Path Descriptor	Waypoint Identifier	LATITUDE	LONGITUDE	Flyover	Fix	Course °M(°T)	Distance (NM)	Turn Direction	Altitude (FT/FL)	Speed (KT IAS)	VPA/TCH	Magnetic Variation (°W)	Navigation Specification
10	IF	UVGOV	23°57'56.4792"S	029°13'35.0623"E	-	IAF	-	-	-	8900	-220	-	16.81	RNP APCH
20	TF	PP1T1	23°59'47.9531"S	029°19'48.9591"E	-	IF	125 (108.0)	6.00	L	7200	-220	-	16.81	RNP APCH
10	IF	XABEL	24°04'32.6790"S	029°15'47.0098"E	-	IAF	-	-	-	8900	-220	-	16.81	RNP APCH
20	TF	PP1T1	23°59'47.9531"S	029°19'48.9591"E	-	IF	055 (038.0)	6.00	-	7200	-220	-	16.81	RNP APCH
10	IF	ETKAK	24°03'30.0098"S	029°24'59.0863"E	-	IAF	-	-	-	8900	-220	-	16.81	RNP APCH
20	TF	PP1T1	23°59'47.9531"S	029°19'48.9591"E	-	IF	325 (307.9)	6.00	R	7200	-220	-	16.81	RNP APCH
10	IF	PP1T1	23°59'47.9531"S	029°19'48.9591"E	-	IF	-	-	-	7200	-	-	16.81	RNP APCH
20	TF	PP1F1	23°56'20.4182"S	029°22'45.0699"E	-	FAF	055 (038.0)	4.37	-	+6000	-	-	16.81	RNP APCH
30	TF	RW05	23°51'31.7127"S	029°26'49.7196"E	-	LTP/FTP	055 (037.9)	6.08	-	@4064	-	-3.0/50	16.81	RNP APCH
10	IF	RW05	23°51'31.7127"S	029°26'49.7196"E	Y	MAPT	-	-	-	+4500	-	-	16.81	RNP APCH
20	TF	PP1M1	23°48'54.9633"S	029°29'02.3839"E	Y	MATF	055 (037.9)	3.30	L	4804	-220	-	16.81	RNP APCH
30	DF	UVGOV	23°57'56.4792"S	029°13'35.0623"E	-	-	-	-	-	+7600	-220	-	16.81	RNP APCH
40	HM	UVGOV	23°57'56.4792"S	029°13'35.0623"E	Y	MAHF	125 (108.0)	-	L	+7600	-220	-	16.81	RNP APCH

RNP HOLDING

FACILITY	INBOUND/OUTBOUND TRACK	MAX/MIN FL	TYPE
UVGOV 23°57'56.4792"S 029°13'35.0623"E	125°M (108.0°T)/ 305°M (288.0°T)	FL100 <u>7600</u>	Left-hand racecourse pattern. 1 MIN OUBD. MAX 220KT IAS.

AERONAUTICAL  
DATA  
TABULATION

POLOKWANE  
(POLOKWANE INTL)  
(FAPP)  
RNP RWY 05  
CAT A - D