

**INSTRUMENT
APPROACH
CHART**

**AERODROME ELEV 131 ft
HEIGHTS RELATED TO
THR RWY 22 ELEV 129 ft**

**VADODARA (VABO)
INDIA
RNP Y RWY 22**

TABULAR DESCRIPTION

RNP Y RWY 22-VABO										
Serial Number	Path Descriptor	Waypoint Identifier	Fly Over	Course °M(°T)	Distance NM/ Min	Turn Direction	Altitude (FT)	Speed Limit (Kt)	VPA/ TCH °/ Ft	Navigation Specification
10	IF	BO601					+4000	- 210.00		RNP APCH
20	TF	BO607		314.73° M (314.36° T)	7.00		+2300			RNP APCH
10	IF	OSODA					+4000	- 210.00		RNP APCH
20	TF	BO607		134.68° M (134.32° T)	7.00		+2300			RNP APCH
10	IF	RULBO					+4000	- 210.00		RNP APCH
20	TF	BO607		224.75° M (224.38° T)	7.00		+2300			RNP APCH
10	IF	BO607					+2300			RNP APCH
20	TF	BO604		224.71° M (224.34° T)	6.37		@1700			RNP APCH
30	TF	RW22	Y	224.68° M (224.31° T)	4.78		@179		-3.00/ 50	RNP APCH
40	CA			224.66° M (224.29° T)			+1500	- 210.00		RNP APCH
50	DF	BO601				L	+4000	-210.00		RNP APCH
60	HM	BO601	Y	314.73° M (314.36° T)	1 Min	R	+4000	-230.00		RNP APCH
10	HM	OSODA	Y	134.68° M (134.32° T)	1 Min	L	+4000	-230.00		RNP APCH

WAYPOINT LIST

RNP Y RWY 22-VABO	
WAYPOINT IDENTIFIER	COORDINATES
BO607	N 22:28:39.30 E 073:22:28.96
BO604	N 22:24:04.83 E 073:17:40.53
RW22	N 22:20:39.05 E 073:14:04.62
BO601	N 22:23:44.69 E 073:27:53.20
OSODA	N 22:33:33.81 E 073:17:04.49
RULBO	N 22:33:40.58 E 073:27:46.16