

INSTRUMENT APPROACH
PROCEDURE TABULAR
DESCRIPTIONZAHEDAN
RNP RWY 35L
CAT A/B/C/D

CODING INFORMATION FOR RNP APCH RWY 35L OIZH													
Serial Number	Path Descriptor	Waypoint Identifier	Function in Approach	COORDINATES	Fly-over	Course/Track M° (T°)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude (FT)	Speed (kt)	VPA/ TCH (FT)	Navigation Specification
001	IF	ZH407	IAF	291419.0N 0610205.6E	-	-	-2.3	-	-	+9500	-210	-	RNP APCH
002	TF	ZH402	IF	291341.4N 0605625.4E	-	260(262.8)	-	5	RIGHT	+8100	-	-	RNP APCH
003	IF	ZH405	IAF	290843.0N 0605708.3E	-	-	-2.3	-	-	+9500	-210	-	RNP APCH
004	TF	ZH402	IF	291341.4N 0605625.4E	-	350(352.8)	-	5	-	+8100	-	-	RNP APCH
005	IF	ZH403	IAF	291303.6N 0605045.2E	-	-	-2.3	-	-	+9500	-210	-	RNP APCH
006	TF	ZH402	IF	291341.4N 0605625.4E	-	080(082.7)	-2.3	5	LEFT	+8100	-	-	RNP APCH
007	TF	ZH401	FAF	291839.9N 0605542.7E	-	350(352.8)	-2.3	5	-	@7600	-	-	RNP APCH
008	TF	DTHR35L	-	292731.9N 0605426.5E	Y	350(352.8)	-2.3	8.9	-	+4566	-	3.2°/50	RNP APCH
009	CF	ZH411	MATP	293530.6N 0605317.8E	Y	350(352.8)	-2.3	8	RIGHT	@6000	-185	-	RNP APCH
010	DF	ZH414	-	293608.2N 0605859.2E	-	-	-2.3	-	RIGHT	-	-	-	RNP APCH
011	TF	ZH407	-	291419.0N 0610205.6E	-	170(172.8)	-2.3	21.9	-	+9500	-210	-	RNP APCH
012	HM	ZH407	HLDG	291419.0N 0610205.6E	-	-	-2.3	-	-	+9500	-	-	RNP APCH