

INSTRUMENT APPROACH
PROCEDURE TABULAR
DESCRIPTIONTEHRAN / MEHRABAD
ILS Z or LOC Z RWY 29L
CAT A/B/C/D

CODING INFORMATION FOR ILS Z or LOC Z RWY 29L												
Serial Number	Path Descriptor	Waypoint Identifier	COORDINATE	Fly-over	Course T°(M°)	Magnetic Variation	Distance (NM)	Turn Direction	Altitude constraint (FT)	Speed (kt)	GP/ TCH(FT)	Navigation Specification
001	IF	PARIR	353319.1N 0514603.2E	-	-	-4.6	-	-	+FL110	220	-	-
002	TF	LOPAR	353500.4N 0514017.0E	-	289.7(T) 285(MAG)	-4.6	5	-	+FL090	-	-	-
003	TF	ROSEP	353641.7N 0513430.7E	-	289.7(T) 285(MAG)	-4.6	5	-	+7400	-	-	-
004	IF	DENVU	353158.7N 0513227.4E	-		-4.6	-	-	+8500	200	-	-
005	TF	ROSEP	353641.7N 0513430.7E	-	019.6(T) 15 MAG	-4.6	5	L	+7400		-	-
006	TF	II501 FAP	353823.1N 0512844.2E	-	289.7(T) 285(MAG)	-4.6	5	-	@6500	-	-	-
007	TF	THR 29 L MAPT	354056.7N 0512001.2E	Y	289.8(T) 285(MAG)	-4.6	7.6	-	+3855	-	3.3°	-
008	TF	II502 MATP	354140.8N 0511729.9E	Y	289.68(T) 285(MAG)	-4.6	2.2	L	+4040			
009	DF	GOLKI	353703.0N 0511509.4E	-		-4.6	-	L	+5200	200		
010	TF	IVIGO	353339.7N 0512641.2E	-	109.4 (T) 105(MAG)	-4.6	10	-	+7000	200		
011	HM	DENVU	353158.7N 0513227.4E		109.4 (T) 105(MAG)	-4.6	5	-	+8500	200	-	-