

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
TF	DG672							RNP1
TF	JX001				1800	MAX250		RNP1
RWY26 STAR ENH-16A								
IF	ENH							RNP1
TF	IGPAR				3000			RNP1
TF	DG988				2400	MAX250		RNP1
RWY26 STAR ENH-17A								
IF	ENH							RNP1
TF	IGPAR				3000			RNP1
TF	DG988				2400			RNP1
TF	JX001				1800	MAX250		RNP1
RWY26 Holding(Outbound Time:1min)								
HM	JX001	Y	077	L	1800	MAX220		RNP1
RWY08 Approach Transition JX001								
IF	JX001				1800	MAX250		RNP1
TF	DG910				1750			RNP1
TF	DG908				1600			RNP1
TF	DG906				1200	MAX220		RNP1
RWY08 Approach Transition DG964								
IF	DG964				2400	MAX250		RNP1
TF	DG916				1500			RNP1
TF	DG914							RNP1
TF	DG906				1200	MAX220		RNP1
RWY08 Approach Transition DG988								
IF	DG988				2400	MAX250		RNP1
TF	DG910				1750			RNP1
TF	DG908				1600			RNP1
TF	DG906				1200	MAX220		RNP1
RWY08 Missed Approach RNP ILS/DME								
CF	DG900		079					RNP1
TF	DG921							RNP1
TF	DG923							RNP1
TF	DG925					MAX220		RNP1
TF	JX001				1800			RNP1
RWY26 Approach Transition JX001								
IF	JX001				1800	MAX250		RNP1
TF	DG957				1500			RNP1
TF	DG953				1250	MAX220		RNP1
TF	DG984				1200	MAX185		RNP1
Changes: New chart.								