

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
TF	HH357				1500			RNP1
TF	HH356							RNP1
TF	HH307				2700			RNP1
RWY05R Approach Transition HH357 RNP ILS/DME z								
IF	HH357				1500	MAX220		RNP1
TF	HH356							RNP1
TF	HH355							RNP1
TF	HH354				1200			RNP1
RWY05R Approach Transition HH357 RNP ILS/DME x								
IF	HH357				1500	MAX220		RNP1
TF	HH356							RNP1
TF	HH355							RNP1
TF	HH354				900			RNP1
RWY05R Approach Transition HH306 RNP ILS/DME z								
IF	HH306				1800	MAX220		RNP1
TF	HH355							RNP1
TF	HH354				1200			RNP1
RWY05R Approach Transition HH306 RNP ILS/DME x								
IF	HH306				1800	MAX220		RNP1
TF	HH355							RNP1
TF	HH354				900			RNP1
RWY05R Approach Transition HH618 RNP ILS/DME z								
IF	HH618				2100	AT220		RNP1
TF	HH355							RNP1
TF	HH354				1200			RNP1
RWY05R Approach Transition HH618 RNP ILS/DME x								
IF	HH618				2100	AT220		RNP1
TF	HH355							RNP1
TF	HH354				900			RNP1
RWY05R Approach Transition HH308 RNP ILS/DME z								
IF	HH308				1200	MAX220		RNP1
TF	HH355							RNP1
TF	HH354				1200			RNP1
RWY05R Approach Transition HH308 RNP ILS/DME x								
IF	HH308				1200	MAX220		RNP1
TF	HH355							RNP1
TF	HH354				900			RNP1
RWY05R Approach Transition HH310 RNP ILS/DME z								
IF	HH310				1200	MAX220		RNP1
Changes: New chart.								