

DATABASE CODING TABLE

HARBIN/Taiping

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
TF	HB502				900	AT170		RNAV1
RWY05L Approach Transition HB522								
IF	HB522				1800	MAX220		RNAV1
TF	HB503				1800			RNAV1
TF	HB502				900	AT170		RNAV1
RWY05L Missed Approach RNAV ILS/DME z								
CA			051		300			RNAV1
CF	HB514	Y	021					RNAV1
DF	HB507			L	900	MAX230		RNAV1
RWY05R Approach Transition HB704								
IF	HB704				2100	MAX220		RNAV1
TF	HB703				1800			RNAV1
TF	HB702				900	AT170		RNAV1
RWY05R Approach Transition HB522								
IF	HB522				1800	MAX220		RNAV1
TF	HB703				1800			RNAV1
TF	HB702				900	AT170		RNAV1
RWY05R Missed Approach RNAV ILS/DME z								
CF	HB750	Y	051					RNAV1
TF	HB706	Y						RNAV1
DF	HB507			L	900	MAX230		RNAV1
RWY05L/05R Missed Approach Holding(Outbound Time:1min)								
HM	HB507	Y	231	R	900 or by ATC			RNAV1
RWY23L Approach Transition GUXEN								
IF	GUXEN				900	MAX200		RNAV1
TF	HB803				750			RNAV1
TF	HB802				650	AT170		RNAV1
RWY23L Approach Transition HB607								
IF	HB607				1200	MAX200		RNAV1
TF	HB804				900			RNAV1
TF	HB803				750			RNAV1
TF	HB802				650	AT170		RNAV1
RWY23L Approach Transition HB606								
IF	HB606				900	MAX200		RNAV1
TF	HB802				650	AT170		RNAV1
RWY23L Approach Transition HB507								
IF	HB507				900	MAX200		RNAV1
TF	HB603				650			RNAV1

Changes: Navigation Specification.