

DATABASE CODING TABLE

CHANGSHA/Huanghua

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
TF	PAVTU							RNAV1
TF	HA369							RNAV1
TF	HA367				2100			RNAV1
TF	LUMLU							RNAV1
TF	HA366				900	MAX205		RNAV1
RWY18L/18R STAR RUK-1W								
IF	RUKLI							RNAV1
TF	HA389							RNAV1
TF	HA390				3000			RNAV1
TF	HA354				2400			RNAV1
TF	HA353							RNAV1
TF	HA365							RNAV1
TF	HA366				900	MAX205		RNAV1
RWY18L/18R STAR RUK-2W								
IF	RUKLI							RNAV1
TF	HA389							RNAV1
TF	HA390				3000			RNAV1
TF	HA354				2400			RNAV1
TF	HA353							RNAV1
TF	HA356							RNAV1
TF	HA368				700	MAX205		RNAV1
RWY18L/18R Holding(Outbound Time:1min)								
HM	HA356	Y	001	L	1200	MAX205		RNAV1
HM	HA357	Y	276	L	3000	MAX205		RNAV1
HM	HA357	Y	276	R	3000	MAX205		RNAV1
HM	HA358	Y	007	L	2400	MAX205		RNAV1
HM	HA358	Y	007	R	2400	MAX205		RNAV1
HM	HA365	Y	003	R	1200	MAX205		RNAV1
HM	HA367	Y	007	R	2100	MAX205		RNAV1
HM	HA377	Y	188	R	2700	MAX205		RNAV1
HM	HA389	Y	098	L	3000	MAX205		RNAV1
HM	HA390	Y	098	L	3000	MAX205		RNAV1
HM	HA392	Y	003	R	3000	MAX205		RNAV1
HM	HA393	Y	183	R	4200	MAX205		RNAV1
RWY36L/36R STAR GUS-1X								
IF	GUSIV							RNAV1
TF	HA393							RNAV1
TF	PEXID							RNAV1
TF	HA377							RNAV1
Changes: Procedure.								