

DATABASE CODING TABLE

GUANGZHOU/Baiyun

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
RWY19R SID MIKIP-2(by ATC)								
CA			197		135			RNAV1
VI			208	R				RNAV1
CF	GG575		314	R		MAX230		RNAV1
TF	GG578							RNAV1
TF	GG570							RNAV1
TF	MIKIP							RNAV1
RWY01L/01R/02L/02R/19L/19R/20L/20R STAR OLPAB-1								
RWY01L/01R STAR OLPAB-1								
IF	OLPAB							RNAV1
TF	GG639							RNAV1
TF	GG638							RNAV1
TF	GG626							RNAV1
TF	GG625				3300			RNAV1
TF	GG624							RNAV1
TF	GG623							RNAV1
TF	GG522							RNAV1
TF	GG621							RNAV1
TF	GG612				2100 or by ATC	MAX205		RNAV1
RWY02L/02R STAR OLPAB-1								
IF	OLPAB							RNAV1
TF	GG639							RNAV1
TF	GG638							RNAV1
TF	GG626							RNAV1
TF	GG620							RNAV1
TF	GG619							RNAV1
TF	GG618							RNAV1
TF	GG617							RNAV1
TF	GG616							RNAV1
TF	GG615							RNAV1
TF	GG614							RNAV1
TF	GG611				1800 or by ATC	MAX205		RNAV1
RWY19L/19R STAR OLPAB-1								
IF	OLPAB							RNAV1
TF	GG528							RNAV1
TF	GG524							RNAV1
TF	GG513				1800	MAX205		RNAV1
Changes: New chart.								