

DATABASE CODING TABLE

QUANZHOU/Jinjiang

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
DF	AM305			L	<u>1200</u>			RNP1
TF	QZ106							RNP1
RWY03 Missed Approach Holding(Outbound Time:1min)								
HM	AM305	Y	215	L	1500	MAX230		RNP1
RWY21 STAR ENVEN-3L								
IF	ENVEN							RNP1
TF	QZ805				<u>2400</u>	AT220		RNP1
TF	QZ806							RNP1
TF	QZ807							RNP1
TF	QZ808				<u>2400</u>	AT220		RNP1
TF	ATSAB				<u>1500</u>	MAX210		RNP1
RWY21 STAR TEBON-7R								
IF	TEBON							RNP1
TF	AM105							RNP1
TF	XLN							RNP1
TF	AM306				<u>1800</u>			RNP1
TF	ATSAB				<u>1500</u>	MAX210		RNP1
RWY21 STAR TEBON-3L								
IF	TEBON							RNP1
TF	AM105							RNP1
TF	AM106							RNP1
TF	AM205							RNP1
TF	QZ108				<u>1800</u>			RNP1
TF	QZ110				<u>1200</u>	MAX210		RNP1
RWY21 Holding(Outbound Time:1min)								
HM	ATSAB	Y	232	R	1800	MAX230		RNP1
HM	QZ110	Y	035	R	1500	MAX230		RNP1
HM	AM105	Y	052	R	ALT by ATC	MAX250		RNP1
RWY21 Approach Transition ATSAB								
IF	ATSAB				<u>1500</u>	MAX210		RNP1
TF	QZ304				<u>1200</u>			RNP1
TF	QZ303				<u>855</u>			RNP1
RWY21 Approach Transition QZ110								
IF	QZ110				<u>1200</u>	MAX210		RNP1
TF	QZ303				<u>855</u>			RNP1
RWY21 Missed Approach								
CF	QZ203		215		<u>400</u>			RNP1
TF	QZ215				<u>900</u>			RNP1
TF	AM306				<u>1200</u>			RNP1

Changes: New chart.