

DATABASE CODING TABLE ZSWZ/WNZ

0C-2

WENZHOU/Longwan

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
TF	IGLUR							RNAV1
TF	REMIM							RNAV1
RWY03 SID Holding(Outbound Time:1min)								
HM	WZ515	Y	082	R	ALT by ATC	MAX240		RNAV1
RWY21 SID BEGM6E								
CF	WZ609	Y	214		<u>500</u>			RNAV1
DF	WZ506			L	<u>5500</u> or by ATC	MAX230		RNAV1
TF	BEGMO				<u>9000</u> or by ATC			RNAV1
RWY21 SID OKAT6E								
CF	WZ609	Y	214		<u>500</u>			RNAV1
CF	WZ507		105	L	<u>5500</u> or by ATC	MAX230		RNAV1
TF	OKATO				<u>6000</u> or by ATC			RNAV1
RWY21 SID RUPX6E								
CF	WZ609	Y	214		<u>500</u>			RNAV1
CF	DST		261	R	<u>1000</u>	MAX230		RNAV1
TF	UBDIX							RNAV1
TF	RUPOX							RNAV1
RWY21 SID BZ6E								
CF	WZ609	Y	214		<u>500</u>			RNAV1
DF	WNZ			L	<u>2400</u>	MAX230		RNAV1
TF	WZ516				<u>3000</u> or by ATC			RNAV1
TF	BZ							RNAV1
RWY21 SID REMM6E								
CF	WZ609	Y	214		<u>500</u>			RNAV1
DF	WNZ			L	<u>2400</u>	MAX230		RNAV1
TF	WZ516				<u>3000</u> or by ATC			RNAV1
TF	WZ511							RNAV1
TF	PEXIB							RNAV1
TF	REMIM							RNAV1
RWY21 SID REMME6 (by ATC)								
CF	WZ609	Y	214		<u>500</u>			RNAV1
DF	WNZ			L	<u>2400</u>	MAX230		RNAV1
TF	EPGIG							RNAV1

Changes: Procedure.