DATABASE CODING TABLE

DEHONG/Mangshi

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (km/h)	VPA/TCH	Navigation Specification

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (km/h)	VPA/TCH	Navigation Specification
RWY05 SID TOSEM-81D								
CF	MS301	Y	046		<u>1200</u>			RNP1
TF	MS302				<u>2770</u>	MAX380		RNP1
TF	MS303				<u>3500</u>			RNP1
TF	MS902				<u>4500</u>			RNP1
TF	TOSEM							RNP1
RWY23 SID TOSEM-91D								
CF	MS401	Y	226		<u>1080</u>	MAX350		RNP1
TF	MS405				<u>2000</u>	MAX350		RNP1
TF	MS407				<u>2500</u>	MAX380		RNP1
TF	MS408				<u>3000</u>			RNP1
TF	MS409				<u>3600</u>			RNP1
TF	MS410							RNP1
TF	MS411							RNP1
TF	MS902				<u>4500</u>			RNP1
TF	TOSEM							RNP1
RWY23 SID TOSEM-92D								
CF	MS401	Y	226		<u>1080</u>	MAX350		RNP1
DF	LUM			R	<u>1900</u>	MAX350		RNP1
TF	MS404				<u>2600</u>			RNP1
TF	MS411				<u>3300</u>			RNP1
TF	MS902				<u>4500</u>			RNP1
TF	TOSEM							RNP1
RWY23 SID TOSEM-93D								
CF	MS401	Y	226		<u>1080</u>	MAX350		RNP1
DF	LUM			R	<u>1900</u>	MAX350		RNP1
TF	MS410							RNP1
TF	MS411				<u>3300</u>			RNP1
TF	MS902				<u>4500</u>			RNP1
TF	TOSEM							RNP1
RWY23 STAR TOSEM-91A								
IF	TOSEM							RNP1
TF	MS902							RNP1
TF	MS209				<u>3500</u>	MAX380		RNP1
TF	MS901				3300	MAX350		RNP1
RWY23 Approach Transition MS901								
IF	MS901				3300	MAX350		RNP1
TF	CI23				2750			RNP1

Changes: New chart.