

DATABASE CODING TABLE

NANJING/Lukou

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
RWY06 SID ESB-61X								
CF	NJ501	Y	064		<u>300</u>			RNAV1
CF	NJ407		114	R	<u>1500</u> or by ATC	MAX230		RNAV1
TF	ESBAG							RNAV1
RWY06 SID TES-61X								
CF	NJ501	Y	064		<u>300</u>			RNAV1
DF	SNQ			R	<u>1200</u>	MAX230		RNAV1
TF	NJ406							RNAV1
TF	TESIG							RNAV1
RWY06 SID HFE-61X								
CF	NJ411	Y	064		<u>900</u>			RNAV1
DF	NJ412			L	<u>1500</u>	MAX220		RNAV1
TF	MLJ				<u>2100</u>			RNAV1
TF	VEMEX							RNAV1
TF	SUNBO				<u>4500</u>			RNAV1
TF	HFE							RNAV1
RWY06 SID OF-61X								
CF	NJ411	Y	064		<u>900</u>			RNAV1
DF	NJ412			L	<u>1500</u>	MAX220		RNAV1
TF	MLJ				<u>2100</u>	MAX230		RNAV1
TF	NJ212				<u>2700</u> or by ATC			RNAV1
TF	NJ213				<u>3000</u> or by ATC			RNAV1
TF	NJ214				<u>3600</u> or by ATC			RNAV1
TF	OF							RNAV1
RWY07 SID ESB-71X								
CF	NJ502	Y	064		<u>400</u>			RNAV1
CF	NJ407		114	R	<u>1500</u> or by ATC	MAX230		RNAV1
TF	ESBAG							RNAV1
RWY07 SID TES-71X								
CF	NJ502	Y	064		<u>400</u>			RNAV1
DF	SNQ			R	<u>1200</u>	MAX230		RNAV1
TF	NJ406							RNAV1
TF	TESIG							RNAV1

Changes: New chart.