DATABASE CODING TABLE

Path Terminator	Waypoint ID	Fly over	Magnetic Course(°)	Turn Direction	Altitude (m)	IAS (kt)	VPA/TCH	Navigation Specification
TF	NJ209				1200 or by ATC	MAX210		RNAV1
RWY24/25 STAR OF-42F,52F								
IF	OF							RNAV1
TF	NJ214				3600 or by ATC			RNAV1
TF	NJ213				3000 or by ATC			RNAV1
TF	NJ212				2700 or by ATC			RNAV1
TF	MLJ				2100			RNAV1
TF	NJL							RNAV1
TF	NJ216				1500			RNAV1
TF	NJ210				1200	MAX210		RNAV1
RWY24/25 STAR OF-44F,54F								
IF	OF							RNAV1
TF	NJ214				3600 or by ATC			RNAV1
TF	NJ213				3000 or by ATC			RNAV1
TF	NJ212				2700 or by ATC			RNAV1
TF	MLJ				2100	MAX230		RNAV1
TF	NJ209				1200 or by ATC	MAX210		RNAV1
RWY24/25 Holding(Outbound Time:1min)								
HM	NJ216	Y	064	R	1800	MAX230		RNAV1
HM	MLJ	Y	064	R	2400	MAX230		RNAV1
RWY24 Approach Transition NJ210								
IF	NJ210				1200	MAX210		RNAV1
TF	NJ207				900			RNAV1
TF	NJ205				600			RNAV1
RWY24 Approach Transition NJ209								
IF	NJ209				1200 or by ATC	MAX210		RNAV1
TF	NJ207				900			RNAV1
TF	NJ205				600			RNAV1
RWY24 Missed Approach RNAV ILS								
CA			244		200			RNAV1

Changes: New chart.