DATABASE CODING TABLE

OC-2

ZJSY/SYX SANYA/Phoenix

Waypoint	Fly	Magnetic	Turn	Altitude	IAS	VPA/TCH	Navigation
rminator ID	over	Course(°)	Direction	(m)	(kt)	VEALICH	Specification
		RWY	(26 SID PORA8)	Y			
SY705	Y	249		800			RNAV1
SY709			L	<u>2700</u>	MAX230		RNAV1
DOSTA							RNAV1
SY802							RNAV1
PORAP							RNAV1
		RWY	/26 SID PORA92	Z			
SY705	Y	249		<u>800</u>			RNAV1
DOSTA			R		MAX230		RNAV1
SY802							RNAV1
PORAP							RNAV1
		RWY	/26 SID SAVN92	Z			
SY705	Υ	249		800			RNAV1
SY708			L	1200	MAX230		RNAV1
ATALA							RNAV1
SAVNO							RNAV1
,		RWY	26 SID KAGU9	Z	1	,	
SY706		249			MAX230		RNAV1
AGEGI							RNAV1
KAGUK							RNAV1
		RWY	08 STAR UPRS1	A	1		1
UPRIS							RNAV1
SY801							RNAV1
WL				2400			RNAV1
SY468				<u>1500</u>			RNAV1
SY463				<u>1200</u>	MAX220		RNAV1
		RWY	08 STAR UPRS2	2C	1	1	<u>'</u>
UPRIS							RNAV1
SY801							RNAV1
WL				2400			RNAV1
SY497				<u>1500</u>			RNAV1
SY498				1200	MAX220		RNAV1
		RWY	08 STAR UPRS3	BD	•	,	1
UPRIS							RNAV1
SY801							RNAV1
WL				2400			RNAV1
SY935				<u>1500</u>	MAX220		RNAV1
<u> </u>		RWY	08 STAR KAGU1	IA	1	1	1
KAGUK							RNAV1
	SY705 SY709 DOSTA SY802 PORAP SY705 DOSTA SY802 PORAP SY705 SY708 ATALA SAVNO SY706 AGEGI KAGUK UPRIS SY801 WL SY468 SY463 UPRIS SY801 WL SY497 SY498 UPRIS SY801 WL SY497 SY498	ID	ID	ID	ID	D	ID