

EFKI RNP RWY 25										
PROC ID NAV SPEC	SEQ NR	P/T	WPT			MAG GEO TR	DIST NM	Turn Direction	Constraints	
			ID	Type	Flyover				LVL	Speed
H25 EMBAN RNP APCH	005	IF	EMBAN	IAF	-	338° 350.0°T	5.0	L	A3500+	K240-
	010	TF	INGIT	IF	-	248° 260.0°T	5.3		A3100+	
	020	TF	ABMUS	FAF	-	248° 259.8°T	4.9		A2100+	
	030	TF	RW25	MAPt	Y	248° 259.6°T	11.5			
	040	TF	LADID	MAHF	Y				A3100	

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H25 INGIT RNP APCH	010	IF	INGIT	IAF/IF	-	248° 260.0°T	5.3		A3100+	
	020	TF	ABMUS	FAF	-	248° 259.8°T	4.9		A2100+	
	030	TF	RW25	MAPt	Y	248° 259.6°T	11.5			
	040	TF	LADID	MAHF	Y				A3100	

EFKI RNP RWY 25										
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			ID	Type	Flyover				LVL	Speed
H25 KUNES RNP APCH	005	IF	KUNES	IAF	-	158° 169.9°T	5.0	R	A3100+	K240-
	010	TF	INGIT	IF	-	248° 260.0°T	5.3		A3100+	
	020	TF	ABMUS	FAF	-	248° 259.8°T	4.9		A2100+	
	030	TF	RW25	MAPt	Y	248° 259.6°T	11.5			
	040	TF	LADID	MAHF	Y				A3100	

RNAV Holdings							
ID	INBD TR	INBD MAG	Turn Direction	Speed	MNM HLDG LVL	TIME	DIST NM
INGIT	259.6°T	248°	Right	K230-	A3100	1 MIN	-
LADID	079.6°T	068°	Left	K230-	A3100	1 MIN	-

WPT COORD
SEE PAGE EFKI AD 2.15 - 1

FINAL APPROACH PARAMETERS			
LNAV Gradient	Baro-VNAV		TCH
	VPA	MNM T	
5.24 % (3.00°)	3.00°	-20°C	50 FT

SBAS DATA	
Approach ID	E25A
Service Provider	EGNOS
CRC remainder	52 55 92 F5
Channel number	58586
Data Block	SEE EFKI AD 2.15 - 9