31hPa) 9hPa) IF D13.4 IBK D14.0NGB	SDE	BK D7.2 IBK 700(696)		·		Climb	straig	ght ahe	ad to :	250,tur	
IF D13.4 IBK D14.0NGB	SDF	700(696)		MISSED APPROACH Climb straight ahead to 250,turn RIGHT to BK at 1200, or by ATC.							
996)   	740	460	260	GP INC D1.0 II NOP D1.6NG IBK NGB   96)	PROPERTY OF THE PROPERTY OF TH	6.6m					ds
A	В	C	D	FAF-MAPt(GP_INOP) 10.58km							
69(65) 550/800			74(70) 600/800	GS in	kt kmH	80 150	100 185	120 220	140 260	160 295	180 335
				Time	min:sec	4:17	3:26	2:51	2:27	2:09	1:54
130(126) 1800 1800 130(126) 2000			130(126) 2200	Rate o	f descent m/s	2.3	2.9	3.4	4.0	4.6	5.2
10(206) 3200	210(206) 3600	415(411) 4400	680(676) 5000	Change	s: RDH.						
1	24.58km A. 130(1 180	24.58km 15  A B  69(65) 550/800  130(126) 1800  0(206) 210(206)	24.58km 15.88 13.08 12.2  A B C  69(65) 550/800  130(126) 1800 130(126) 2000  0(206) 210(206) 415(411)	A B C D  69(65) 550/800 74(70) 600/800  130(126) 130(126) 1800 2000 2200  0(206) 210(206) 415(411) 680(676)	A B C D  69(65) 550/800  130(126) 130(126) 1800  210(206)  210(206)  415(411)  500(298) 260  MDA  69(676)  74(70) 600/800  Time Rate o	740 700 460 300(296)  740 700 460 300(296)  740 700 460 260 MDA RDH-1  24.58km 15.88 13.08 12.2 8.6 5.03 1.62 0 -1.35  A B C D FAF  69(65) 74(70) 600/800  130(126) 130(126) 130(126) 1800 2000 2200 Rate of descent m/s  0(206) 210(206) 415(411) 680(676) Changes RDH	A B C D FAF-MAPt((  69(65) 550/800 74(70) 600/800 GS in kt mH 150  130(126) 130(126) 130(126) 1800 2000 2200 RDH=16.6m  FAF-MAPt((  GS in kt mH 150  Time min:sec 4:17  Rate of descent m/s 2.3	24.58km 15.88 13.08 12.2 8.6 5.03 1.62 0 -1.35 (DISTANCE NO. 15.08 13.08 12.2 8.6 5.03 13.08 12.2 8.6 5.03 (DISTANCE NO. 15.08 13.08 12.2 8.6 5.03 (DISTANCE NO. 15	24.58km 15.88 13.08 12.2 8.6 5.03 1.62 0 -1.35 (DIST to displace)  A B C D FAF-MAPt(GP INOP) 10.5  69(65) 74(70) 600/800  130(126) 130(126) 130(126) 130(126) 1800 2000 2200  RDH=16.6m THR displace  (DIST to displace) FAF-MAPt(GP INOP) 10.5  GS in kt 80 100 120 185 220  Time min:sec 4:17 3:26 2:51  Rate of descent m/s 2.3 2.9 3.4	A B C D FAF-MAPt(GP INOP) 10.58km  69(65) 550/800  130(126) 130(126) 1800  210(206)  210(206)  460  260  MDA  RDH=16.6m  THR displaced 150m  (DIST to displaced 150m  (A B C D FAF-MAPt(GP INOP) 10.58km)  (B S in kt 80 100 120 140 150 185 220 260 180 180 180 150 185 220 260 180 180 180 180 180 180 180 180 180 18	A B C D FAF-MAPt(GP INOP) 10.58km  69(65) 550/800  130(126) 1800  2000  130(126) 2000  2000  2000  130(126) 2000  2000  2000  2000  Changes ROH  RDH=16.6m THR displaced 150m inwar. (DIST to displaced THR)  FAF-MAPt(GP INOP) 10.58km  GS in kt 80 100 120 140 160 185 220 260 295  Time min:sec 4:17 3:26 2:51 2:27 2:09  Rate of descent m/s 2.3 2.9 3.4 4.0 4.6