BEARINGS ARE MAGNETIC, ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. DME DISTANCES IN NAUTICAL MILES. DISTANCES IN KM.

• 1114

2450

GP INOP

ILS/DME

GP INOP

CIRCLING MDA(H)

£ 1700 ARP 268

DME (IJJ) (NM)

ALT (m)

8

2000

MSA 46km

00'

## TL 3600 TA 3000 MISSED APPROACH $3300(QNH \ge 1031hPa)$ Climb straight ahead to KL415, 2700(QNH≤979hPa) ΙF FAF turn RIGHT on track 187° to GP INOP MAPt KL 418 GP INOP KL412 at 1500, join in holding D3.4 IJJ D8.0 IJJ GP INOP D12.1 IJJ D2.5KWL pattern or by ATC. D0.9 IJJ D11.3KWL D7.2KWL **KWL** 500(326) 1200(1026) 950(776) $GP_{3}$ . 750 450 RDH=17 14.5 22.0km 5.9 FAF-MAPt(GP INOP) 13.3km A $\mathbf{C}$

445(271)

4600

780(606)

5000

6

754

851

234(60)

3100

440(266)

3700

585(411)

4400

385(212)

3200

460(286) 3200

385(212)

**800/800** 380(206) 5

657

560

GS in	kt km/h	80 150	100 185	120 220	140 260	160 295	180 335
Time	min:sec	5:23	4:19	3:35	3:05	2:42	2:24
Rate of	descent m/s	2.2	2.7	3.2	3.8	4.3	4.9
<ul> <li>HUD Special CAT I: (DH)(45),(RA)(60),RVR450.</li> <li>RVR 550m can be implemented when using approved HUD or AP or FD for ILS/DME approach.</li> <li>Circling approach can be implemented in the daytime only</li> </ul>							

3

463

2

DA(H)

MDA(H) VIS

East

of RWY

West of RWY