ZHHH WUHAN/Tianhe AERODROME ELEV 34.5 D-ATIS(ARR) 126.6 CHART-ICAO ILS/DME y RWY23L TWR03 123.65(118.1) VAR4.9°W THR RWY23L ELEV 29.4 114 9 30% **@**464 BEARINGS ARE MAGNETIC APP01 121.2 (119.15) APP02 126.3 (125.6) ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN APP03 119.575 (119.15) **4.3.7** NAUTICAL MILES. DISTANCES IN KM. APP04 120.8 (121.2) IAF 159 APP05 by ATC AVLEN 022.5DHP 1800 6 MAX410km/h 1. Holding MAX AS380km/h(at or below 3000m) **356** IAS410km/h(at or above 3600m)

2. Under the condition that A/C performance allows, maintain IAS330km/b(180kt) to intercept final until •114 8NM to touch down point. 3. Missed Approach turn MAX IA\$380km/h. 4. Turning is forbidden before MAPt 207 5. Circling E of RWY only. D29.50HB 1500 MAX410km/h • 119 20/0 or its D9.5DHP D18.4 100 226° 111.35 IQD D19.3WHA 900 **184** 72 • 105 △ D4.6DHP D9.0 IQD 900 TIANHE D9.9WHA MAX410km/h 112.2 WHA 45 1200 HUANGPI 1200 CH 59X 1250 113,75 DHP **DME** 07200 190 DHP (111,35) IQD CH 84Y •60 DHB CH 50Y 900 38 45' MSA 46km HEBAOHU2 250 Ó 10 15km \_37 114.45 DHB D6.8WHA CH 91Y (·) D13-1DHP 3 7 8 DME (IQD) (NM) 9 5 6 GP INOP 417 805 ALT (m) 223 320 611 708 514 TL 3600 TA 3000 MISSED APPROACH FAF GP INOP MAPt  $3300(QNH \ge 1031hPa)$ Climb straight ahead to 250, IF GP INOP GP INOP turn LEFT to R226°/D13.1DHP 2700(QNH≤979hPa) then fly on RO46° DHP to DHP D6.4 IQD D9.0 IQD D18.4 IQD DO.7 IQD D2.1WHA D7.4WHA D9.9WHA D19.3WHA at 1200, join in the holding pattern, or by ATC. 650(621) WHA IQD 900(871) 550 RDH=15.9 MDA 0 1.0 11.6 16.3 33.8km FAF-MAPt(GP INOP) 15.3km В C D k t 180 80 100 120 140 160 DA(H) 90(60) GS in ILS/DME RVR/VIS 260 335 km/h 150 185 220 295

MDA(H)

VIS

MDA(H)

VIS

GP INOP

CIRCLING

**3**800/800

190(161)

2200

305(271)

4000

250(216)

3300

Time

305(271)

4600

min:sec

or AP or FD for approach.

Rate of descent m/s

6:12

2.2

4:57

2.7

♥ HUD Special CAT |: (DH)(45),(RA)(40),RVR450. ♥ RVR 550 can be implemented when using approved HUD

4:08

3.2

3:32

3.8

Changes: New chart.

3:06

4.3

2:45

4.9