INSTRUMENT

D-ATIS 127.85 118.4(118.725) TWR 02 (16R/34L) 124.35(118.325) TWR 03 (17R/35L)

TWR 118.8(118.325) TWR 01 (17L/35R) VAR5°W ZSPD SHANGHAI/Pudona APPROACH CHART-ICAO AERODROME ELEV 4 RNAV ILS/DME z RWY34L RWY34L THR ELEV 3.4 118.575(118.725)TWR 04 (16L/34R) 122° 00' BEARINGS ARE MAGNETIC 12 でる BEARINGS ARE MAGNETIC ALTHOUBES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM APP01 120.3(119.75) APP02 125.4(124.05) 31° ö APP03 125.85(119.2) 15 PUDONG-∆ 632 APP04 123.8(119.2) 2 116.9 PUD APP05 126.65(128.05) 30 CH 116X APP06 126.3(120.65) D11.0HSH PD021 APP07 121.1(119.75) 600 APP08 127.75(124.05) DME or by ATC APP09 121.375(128.05) 108.3 IDD APP10 125.625(120.65) CH 20X IAF PD010 1500 347°108.3 IDD MAX IAS 380kmH SHANGHALCIT [™]150 PD009 PD006 PD014 D6.2 IDD 1500 MAX IAS 380kmH SAS-13f 079° SUF-I3F ₩; PD303 D10.4 IDD Intermediate approach IAS 315-333kmH క్స్ట్ PD008 600 Holding MAX IAS 400kmH. Initial approach and missed approach turn .PD005 MAX IAS 380kmH. SHUYUAN 3 112.7 XSY PD001 CH 74X ♦ PD007 PD013 257 PD004 PD002 077° PD012 1100 PUD 600 30 45' 017° >PD003 AT by ATC MSA 46km PD020 15km 103 2400 **IGLIT** MAX IAS 380kmH IAS 380kmH DME (IDD) (NM) 2 3 7 1 5 6 GP INOP ALT (m) 292 389 486 583 196 3600 3000 3300(QNH≥1031hPa) TL MISSED APPROACH ΤĀ Climb straight ahead to 150, turn RIGHT on track 017° to 300, then turn RIGHT 2700(QNH < 979hPa) MAPt FAF IF to PD021(R167°/D11.0HSH) at 600, GP INOP GP INOP PD303 GP INOP or by ATC. D0.72 IDD D6.2 IDD D10.4 IDD **D4.1 IDD** ММ 347° IDD 600(597) 450 400(397) RDH=15m MDA 7.28 -0.31 0 1.05 19.0km B \mathbf{C} FAF-MAPt(GP INOP) 10.05km D A kt kmH 80 100 120 140 160 180 GS in 64(60) ILS/DME DA(H) RVR/VIS 185 260 295 335 150 220 550/800

2018-2-1	FFF1802281600

210(206)

2800

GP INOP MDA(H)

CIRCLING MDA(H)

150(147)

210(206)

3200

150(147)

2200

240(236)

4400

150(147)

2400

280(276)

4800

Time

min:sec

Changes: Landing minima, procedure.

Rate of descent m/s

4:01

2.2

3:16

2.7

2:45

3.2

2:19

3.8

2:03

4.3

1:48

4.9