

JEPPESEN SHANGHAI, PR OF CHINA ZSSS/SHA 13 MAR 09 (11-2) ILS DME Rwv 36 HONGQIAO SHANGHAI Approach (R) FOR SECTORS REFER TO AREA CHART SHANGHAI 10-1 132.25 120.3 125.4 125.85 123.8 126.65 126.3 118.1 121.6 LOC Final GS ILS Apt Elev 10' **IWB** Apch Crs JTN VOR DA(H) *110.3 001° 1227' (1217') 210' (200') RWY 10' 3000 MISSED APCH: Climb STRAIGHT AHEAD to 990', then turn LEFT climbing to reach JTN VOR at 2960'. Rwy Elev: 0 hPa Trans level: FL 118 MSA 1. Initial apch MAX 205 KT. 2. LOC unusable outside 33° on RIGHT side of centerline SHA VOR FT/METER CONVERSION QNH ∆1590' 10830' - 3300m 830' 9850' - 3000m ZS(R)-559 8860' - 2700m 3940' - 1200m 2960' - 900m 565 1810' -550m HONGQIAO 117.2 SHA 1230' -380m 990' -300m MM D1.4 SHA 1031 hPa or above - 10830 979 hPa or less - 8860' - JIUTING-@ CAT A & B 153° 109.6 JTN CAT C & D 133 D4.5 SHA 459' D1.8 JTN - 31-05 001° *110.3 IWB D3.7 526 Above 2960' use SHANGHAI Pudong QNH, at or below 2960' use SHANGHAI Hongqiao QNH. 121-10 121.30 LOC SHA DME 5.0 6.0 420 740' 1380 1700 (GS out) ALTITUDE 110 1060 JTN VOR **B** BASETURN D4.5 SHA @ 133 D3.7 JTN € D4.8 JTN 0 **O** RACETRACK 2960 мм 1810 .0010* GS 1227' D1.4 SHA TCH displ D1.8 D3.7 thresh 49 1230' JTN RWY 36 10 Gnd speed-Kts 90 | 100 | 120 | 140 | 160 990' 2960 ILS GS 3.00° or 377 485 539 647 755 109.6 LOC Descent Gradient 5.2% LT MAP at MM/D1.4 SHA STRAIGHT-IN LANDING RWY 36 CIRCLE-TO-LAND ILS LOC (GS out) Not authorized DA(H) 210'(200' MDA(H) 300'(290' East of runway TDZ or CL out ALS out ALS out 690'(680') 1600m RVR 720m RVR 1500m RVR 550m RVR 720m VIS 800m 1200m VIS 1600m 180 790'(780') 3600m VIS 800m VIS 800m 205 790'(780') 4000m 1200m CHANGES: Minimums. C JEPPESEN, 1999, 2009. ALL RIGHTS RESERVED