CHART-INSTRUMENT RWY34L/34R/35L/35R(ODULO/PIKAS) D-ATIS(English) 127.85 D-ATIS(Chinese) 128.65 BEARINGS ARE MAGNETIC APP08 127.75(124.05) APP01 120.3(119.75) TWR01 118.8(118.325) 17L/35R, 17R/35L 3600 3000 ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN APP02 125.4(124.05) APP09 121.375(128.05) TWR02 118.4(118.725) 16L/34R, 16R/34L ΤĀ 3300(QNH≥1031hPa) 2700(QNH≤979hPa) APP03 125.85(119.2) APP10 125.625(120.65) TWR03 124.35(118.325) 17L/35R NAUTICAL MILES. DISTANCES IN KM APP04 123.8(119.2) APP11 119.075(128.05) TWR04 118.575(118.725) 16R/34L APP05 126.65(128.05) APP12 119.975(120.65) APP06 126.3(120.65) APP13 120.825(124.875) ODULO ▲ ODULO E121 37.2 N33 15.2 E121 37.2 APP07 121.1(119.75) APP14 124.725(119.75) N33 15.2 - NANTONG -115.6 NTG CH 103X PIKAS 154 N32 10.0 NOT TO SCALE N32 05.8E120 58.7 E120 44.0 Departure turn MAS IAS460km/h ZSNT UDOXI D30.5HSH **IBEGI** N31 52.6 N31 49.4 E121 47.1 E122 16.6 ODULO-03D,04D(by D30.8HSH N31 37.5 D23.0PUD HENGSHA-E122 22.2 <u> 1500</u> 114.4 HSH **POMOK** D22.8JTN CH 91X N31 27.0 N31 22.1E121 50.8 E121 07.0 D9.6HSH R264° R264 <u>2500</u> NANXIANG D13.8HSH DŽ.9HSH or by ATC $\Box Q_{\theta}$ <u>1800</u> 208 PK 264 or by ATC 20 N31 17.0E121 19.8 A PIKAS-OID, PIKAS-O3D(by ATC) **△**R195° D8.9PUD ODULO-OID, ODULO-O3D(by ATC); D4.0HSH @PIKAS-02D, PIKAS-04D(by ATC), <u>3000</u> HONGQIAO-ODULO-02D, ODULO-04D(by ATC). 0 117.20 SHA $\overline{\odot}$ CH 119X **ZSSS** N31 13.4E121 20.0 Notes: 1. Departure turn before DER is forbidden. $\langle \cdot \rangle$ 2. When altitude of (R264° / D13.8HSH) required 1800: -PUDONG ŠHA 1100 -JIUTING-PIKAS-OID departure average climb gradient ≥5.5%, 116.9 PUD 109.6 JTN 600 PIKAS-02D departure average climb gradient ≥4.0%. **PUD 600** CH 116X 3. When altitude of (R066° / D9.6HSH) required 2500: CH 33X N31 10.3E121 47.0 ODULO-OID departure average climb gradient ≥5.0%, N31 07.4E121 20.5

Changes: APP FREQ.

ODULO-02D departure average climb gradient ≥6.0%.

MSA 46km