D-ATIS 126.25 VAR4.3<u>°</u>W RWY23 TWR 118.25(130.0) APP04 125.025(119.85) BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. DME DISTANCES IN TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa) NAUTICAL MILES. DISTANCES IN KM. DOVPU Ν N25 15.8 E118 58.3 NOT TO SCALE Departure turn MAX IAS430km/h JINJIANG -117.0 JNJ ΚΏ ZSQZ CH 117X N24 48.1E118 35.8 XINGLIN -D15.5XLN D11.3XMN <u>2400</u> 114.7 XLN CH 94X N24 33.9E118 00.9 <u>1500</u> [∵] XIAMEN 114.5 XMN CH 92X D7.7XMN N24 32.6E118 07.4 <u>700</u> D19.8XMN 3 <u>1500</u> Δ ALADU 📤 N24 19.3 E118 00.7 900 1500 JNJ ~260° 180 2100 ₺ \_080°→ XMN´ 1200 NUSPA 1500 🗽 N24 03.2 E117 37.9 MSA 46km **APAKA** N23 51.8 E118 26.7

Changes: Procedure, VAR, MSA.