VAR4.1° W TWR 118.25(124.35) BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. DME DISTANCES IN NAUTICAL MILES. DISTANCES IN KM. TL 3600 TA 3000 3300(QNH ≥ 1031hPo) 2700(QNH ≤ 979hPa) N NOT TO SCALE Initial approach MAX IAS390km/h TAIYUAN -D40.0TYN 113.1 TYN <u>100°</u> 5 3600 **D30.0TYN** 19 <u>3000</u> IAF CH 78X OMKAK OMKAK-OIA.02A D17.0TYN N37 44.9E112 37.2 24 N37 50.1 E111 43.0 100° 2700 D10.0TYN 13 2200 IAF 1 OMKAK-02A 2100 B 2700 280° 700 \bigcirc **D17.0TYN** 2400 D30.0TYN 2700 064° TUTNA N36 45.6 E110 34.4 2550 2750 TYN 2400 MSA 46km Changes: MSA, altitude.