ATIS 126.4

APP 127.9(120.9) AP01 125.25(120.9) AP02

ZBTJ TIANJIN/Binhai RWY16L/16R

STANDARD ARRIVAL CHART-INSTRUMENT

VAR6°W TWR 118.2(130.0) BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM Ν TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa) NOT TO SCALE DAWANGZHUANG 112.7 VYK CH 74X ┌ DONGLIHU ┐ 113.4 TJK N39 11.7E116 34.3 CH 81X N39 09.4E117 31.2 104° IAF 900 IAF 600 2700 \odot 68 VYK-OIA KALBA-03A 100° LADIX-OIA LADIX **D17.3TAJ** N39 07.8 E116 59.5 32 ALBA-OJA D25.0TAJ D38.0TAJ 1000 KALBA-01A × 28 D6.OTJK - TIANJIN -1200 2890 112.1 TAJ CH 58X N39 06.6E117 21.5 KALBA N38 54.2 E118 28.2 TAJ 900 MSA 46km Changes: DONGLIHU VOR, MSA.