ATIS 128.45 APO1 120.25(127.9) APO2 119.15(125.025) APO3 124.2(125.025) APO4 119.45(127.9)

STANDARD ARRIVAL CHART-INSTRUMENT

Changes: APP FREQ, procedure.

AP03 AP04 VAR2°W TWR ZLLL LANZHOU/Zhongchuan RNAV RWY36

TWR 118.1(130.0) BEARINGS ARE MAGNETIC ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS DME DISTANCES IN NAUTICAL MILES DISTANCES IN KM TL 4800 TA 4200 4500(QNH≥1031hPa) 3900(QNH≤979hPa) 1. Radar REQUIRED 2. RNAV 1 3. GNSS REQUIRED Ν JINGTAI-114.9 JTA CH 96X NOT TO SCALE N37 11.8E104 04.8 **∳LL015** JT A-18A LL016 LANZHOU-180° 46km 114.3 ZGC CH 90X 3050 N36 30.8E103 37.4 JT A-18A 1017 vo 11017 082 XIXAN **▲** 5400 3600 262° MAX IAS 470kmH 3300 **ČI 036** ∳IF IAF LL017 3300 IAF **LL017** 3300 -ZHONGHE 198 YM N36 14.1E103 48.1 Note: LL017 and NDB 'YM' are fly over when used for holding. LL020 6600 CI 036 3450 76km to C1 036 △ IKISI