## STANDARD ARRIVAL CHART-INSTRUMENT



## CHENGDU/Tianfu

RNAV RWY19/20(MEXAD/BUPMI/AKOPI) **ZUTF/TFU** VAR2.3°W AD ELEV 442.5 Chengdu Approach D-ATIS(English) 127.075 D-ATIS(Chinese) 126.35 (125.25) APP04 APP05 **121.025** (125.25) 126.8 119.7 121.35 120.375 Chengdu Approach Tianfu Tower 3600 1400 3000 ARP TWR03 1000 124.375 124.75 118.8 130.5 3300(QNH≥1031hPa) 2700(QNH≤979hPa) **AKOPI-3K** Under radar control service, actual flight ALT instructed by ATC. **BUPMI-3K** MSA 25NM MEXAD-3K BEARINGS ARE MAGNETIC.
ALTITUDES, ELEVATIONS AND Ν HEIGHTS IN METERS. ▲ MEXAD ALL DISTANCES IN NAUTICAL MILES. 6 NOT TO SCALE RNAV1 GNSS, RADAR REQUIRED RNP1 ▲ BUPMI **GNSS** 0 3000 TT822 TT805 TT825 2700 ♦ TT826 AT220kt **TT849 TT827** 3000 AT220kt **TT848** TT828 TT724 **TT847** <u>1500</u> MAX200kt TT829 2700 TT846 256° BUPMI-3K MEXAD-3K <u>265</u>° ▲ AKOPI TT723 AKOPI-3K TT841 3000 **TT840** AT220kt 2100 ROUTING RWY STAR Database ID MEXAD-UT801-TT805-TT825-TT826-TT827-TT828-TT829-TT840-TT723-TT724 MEXAD-3K MEXA3K BUPMI-TT822-TT825-TT826-TT827-TT828-TT829-TT840-TT723-TT724 19,20 BUPMI-3K вирмзк AKOPI-TT841-TT846-TT847-TT848-TT849-TT840-TT723-TT724 AKOP3K AKOPI-3K Changes: New chart.