STANDARD DEPARTURE
CHART-INSTRUMENT
VAR3.0° W

D-ATIS(Chinese) 127.0
D-ATIS(English) 128.6

ZGGG GUANGZHOU/Baiyun
RNAV RWY19L/19R(MIKIP)

BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. DME DISTANCES IN NAUTICAL MILES. DISTANCES IN KM.

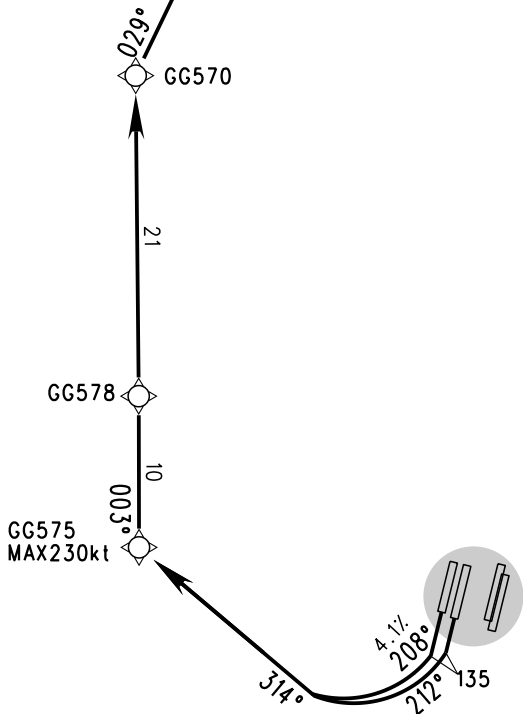TL 3300(QNH ≥ 980hPa)
   3600(QNH < 980hPa)
TA 2700

APP01	126.55(127.75)
APP02	119.7(127.75)
APP03	126.35(119.6)
APP04	121.05(124.2)
APP05	120.4(124.2)
APP06	121.175(127.75)
APP07	119.425(124.2)
APP08	125.6(124.2)
TWR(01L/19R)	118.325(118.875)
TWR(01R/19L)	118.8(118.875)
TWR(02L/20R)	118.1(118.875)
TWR(02R/20L)	118.25(118.875)

MIKIP-2(by ATC)

N

NOT TO SCALE

RNAV1	or
GNSS	RNP1
or DME/DME/IRU	GNSS
RADAR REQUIRED	

▲ MIKIP

Note:
RWY19L/R: ACFT shall adjust track after flying over DER and reaching ALT 135m.

80

029°
◇ GG570

21

GG578 ◇

10

GG575
MAX230kt ◇

003°

4.1%
208°
314°
212° 135

1350
126° ARP ←281°
950

MSA 46km

RWY	SID	ROUTING
19L	MIKIP-2 (by ATC)	135-GG575-GG578-GG570-MIKIP
19R		

Changes: Add APP frequency.