

STANDARD DEPARTURE  
CHART-INSTRUMENT

VAR2.9° W

D-ATIS 126.65(DEP)

ZUCK CHONGQING/Jiangbei

RNAV RWY03L(SOSLI/PINAB)

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

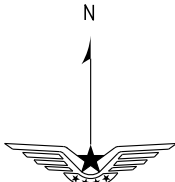
TWR01 118.2(118.65)  
TWR02 124.35(118.65)  
TWR03 118.375(118.65)  
TWR04 123.575(118.65)

APP01 125.2(119.55)  
APP02 120.85(119.55)  
APP03 119.1(119.55)  
APP04 127.925(124.2)  
APP05 120.45(124.2)  
APP06 120.025(124.2)

TL 3600  
TA 3000  
3300(QNH ≥ 1031hPa)  
2700(QNH ≤ 979hPa)

PINAB

53  
PINAB-3Z



NOT TO SCALE

RNAV1  
GNSS, RADAR REQUIRED

or  
RNP1  
GNSS

Under radar control service, actual flight ALT by ATC.

298°  
CK413

17

CK412

19

320°

351°

CK417

25  
SOSLI-3Z

SOSLI

CK416

27

028°

CK407

21

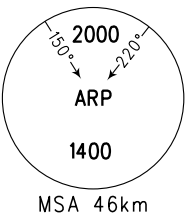
PINAB-3Z  
SOSLI-3Z

CK405

065°

035°

CK403



| SID      | ROUTING                                   |
|----------|-------------------------------------------|
| SOSLI-3Z | CK403-CK405-CK407-CK417-SOSLI             |
| PINAB-3Z | CK403-CK405-CK407-CK416-CK412-CK413-PINAB |

Changes: VAR, FREQ, RWY number, new RWY, procedure.