

# STANDARD ARRIVAL CHART - INSTRUMENT

VAR2.2°W

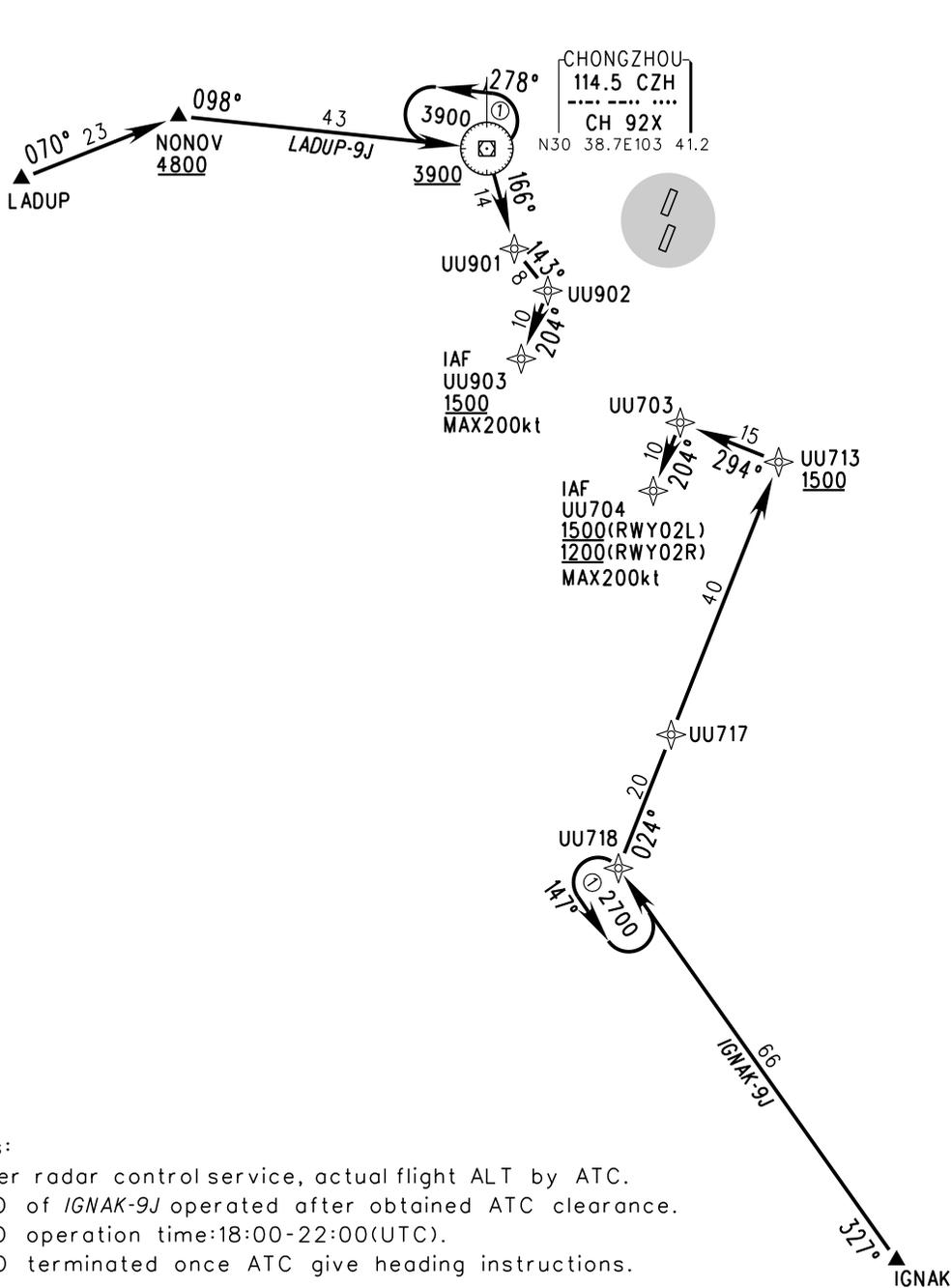
D-ATIS 126.45  
02L:TWR 123.0(118.85)  
02R:TWR 130.35(118.85)

ZUUU CHENGDU/Shuangliu  
RNAV RWY02L/02R(IGNAK/LADUP)

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

APP01 124.85(127.7)  
APP06 126.35(125.25)  
APP07 119.425(123.825)  
APP08 119.25(123.825)

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



RNAV1  
GNSS  
or DME/DME/IRU  
RADAR REQUIRED



Notes:

1. Under radar control service, actual flight ALT by ATC.
2. CDO of *IGNAK-9J* operated after obtained ATC clearance.
3. CDO operation time: 18:00-22:00(UTC).
4. CDO terminated once ATC give heading instructions.

STAR	ROUTING
IGNAK-9J	IGNAK-UU718-UU717-UU713-UU703-UU704
LADUP-9J	LADUP-NONOV-CZH-UU901-UU902-UU903

Changes: VAR.

