STANDARD ARRIVAL CHART-INSTRUMENT

4P-8

CHENGDU/Shuangliu

ZUUU/CTU

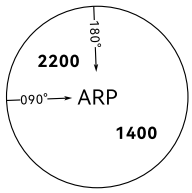
VAR2.2°W

AD ELEV 512.4

RNAV RWY20L/20R(IGNAK/LADUP)

D-ATIS	Chengdu Approach				Shuangliu Tower	
	APP01	APP06	APP07	APP08	TWR(20R)	TWR(20L)
126.45	**124.85** (127.7)	**126.35** (125.25)	**119.425** (123.825)	**119.25** (123.825)	**123.0** (118.85)	**130.35** (118.85)

TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa)	Under radar control service, actual ALT by ATC.	**IGNAK-2E** **LADUP-2E**



MSA 25NM

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

IAF
UU923
1200(RWY20R)
1500(RWY20L)
MAX200kt

UU922
1500

NONOV
4800

LADUP

070° 13 098° 23 LADUP-2E 098°

278° ① 3900

3900 098° 8 024° 8 IGNAK-2E LADUP-2E 5

UU921

CHONGZHOU
114.5 CZH
CH 92X
N30 38.7E103 41.2

21

N

NOT TO SCALE

HUILONG
115.95 HLC
CH 106Y
N30 18.1E103 41.7

024° ① 3000 204°

024° 14 024°

UU920

IGNAK-2E 25 327°

UU718

① 3000 147° 327° 36

327° **IGNAK**

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

RWY	STAR	Database ID	ROUTING
20L,20R	IGNAK-2E	IGNA2E	IGNAK-UU718-UU920-HLC-UU921-UU922-UU923
	LADUP-2E	LADU2E	LADUP-NONOV-CZH-UU921-UU922-UU923

Changes: New chart.