STANDARD DEPARTURE
CHART-INSTRUMENT
ZUUU/CTU

3P-3

VAR2.2°W   AD ELEV 512.4

CHENGDU/Shuangliu
RNAV RWY02L/02R(GURET/UBRAB)

	Chengdu Approach				Shuangliu Tower	
D-ATIS **128.6**	APP01 **124.85** (127.7)	APP06 **126.35** (125.25)	APP07 **119.425** (123.825)	APP08 **119.25** (123.825)	TWR(02L) **123.0** (118.85)	TWR(02R) **130.35** (118.85)

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

1.Under radar control service, actual ALT by ATC.
2.Flight crew shall inform ATC in advance if can't reach 4200 at UU403 and UU413.

GURET-8T ATC
GURET-9W
UBRAB-9W

N

NOT TO SCALE

2200
090° → ARP
1400

MSA 25NM

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

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

RWY	SID	Database ID	ROUTING	
02L	GURET-9W	GURE9W	UU461-UU401-UU402-UU403-UU404	-GURET
02R			UU463-750-UU412-UU413-UU404	
02L	UBRAB-9W	UBRA9W	UU461-UU401-UU402-UU403-UU404	-UBRAB
02R			UU463-750-UU412-UU413-UU404	
02L	ATC GURET-8T	ATC GURE8T	UU461-700-UU408-UU409-GURET	

Changes: New chart.