

ZUUU/CTU

3P-5

CHENGDU/Shuangliu

RNAV RWY02L/02R(IDBOR/ATVAX/LUVEN)

VAR2.2°W

AD ELEV 512.4

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)	<div><div>2200</div><div>090° → ARP</div><div>1400</div><div>MSA 25NM</div></div> <div>BEARINGS ARE MAGNETIC. ALTITUDES, ELEVATIONS AND HEIGHTS IN METERS. ALL DISTANCES IN NAUTICAL MILES.</div>
TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa)		Under radar control service actual ALT by ATC.						

ATVAX-9W

IDBOR-9W

LUVEN-9W

N

NOT TO SCALE

RNAV1
GNSS
or DME/DME/IRU
RADAR REQUIRED

or
RNP1
GNSS

UU402

UU401

UU461

UU463

750

024°

024°

030°

3%

204°

UU405

MAX250kt

13

UU406

180°

134°

144°

30

JINGYAN

114.65 JYA

CH 93Y

N29 46.4E104 02.9

184°

23

LUVEN-9W

LUVEN

69

ATVAX-9W

71

IDBOR-9W

IDBOR

ZUTF

RWY	SID	Database ID	ROUTING	
02L	ATVAX-9W	ATVA9W	UU461-UU401-UU402- UU405-UU406-ATVAX	
02R			UU463-750-UU405- UU406-ATVAX	
02L	IDBOR-9W	IDBR9W	UU461-UU401-UU402- UU405-UU406-IDBOR	
02R			UU463-750-UU405- UU406-IDBOR	
02L	LUVEN-9W	LUV9W	UU461-UU401-UU402- UU405-UU406-JYA	-LUVEN
02R			UU463-750-UU405- UU406-JYA	

Changes: Add ATVAX-9W

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