

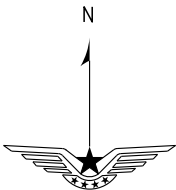
STANDARD DEPARTURE  
CHART-INSTRUMENT

VAR1° W

ZPPP KUNMING/Changshui  
RNAV RWY22(DADOL/NIXAS)

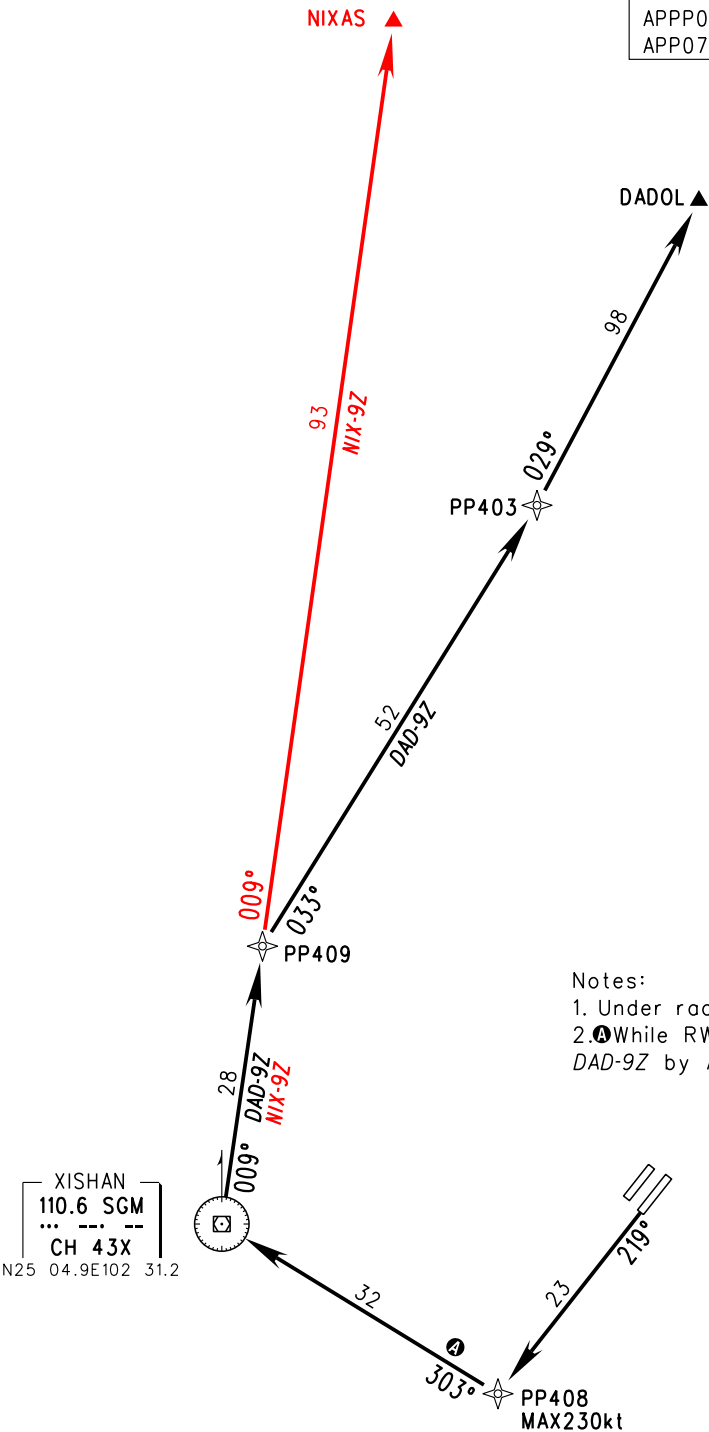
BEARINGS ARE MAGNETIC  
ALTITUDES, ELEVATIONS  
AND HEIGHTS IN METERS  
DME DISTANCES IN  
NAUTICAL MILES  
DISTANCES IN KM

D-ATIS 126.275	TWR(E) 118.1(118.85)
APPP01 119.0(125.55)	TL 6000
APPP02 123.8(125.55)	TA 5400
APPP03 124.25(127.9)	5700(QNH ≥1031hPa)
APPP04 121.15(126.55)	5100(QNH ≤979hPa)
APPP05 120.35(127.9)	
APP07 119.225	



NOT TO SCALE

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



Notes:  
1. Under radar control service, actual ALT by ATC.  
2. While RWY simultaneous implemented, **NIX-9Z**,  
DAD-9Z by ATC.

XISHAN  
110.6 SGM  
CH 43X  
N25 04.9E102 31.2

SID	Routing
DAD-9Z	PP408-SGM-PP409-PP403-DADOL
NIX-9Z	PP408-SGM-PP409-NIXAS

Changes: Procedures.