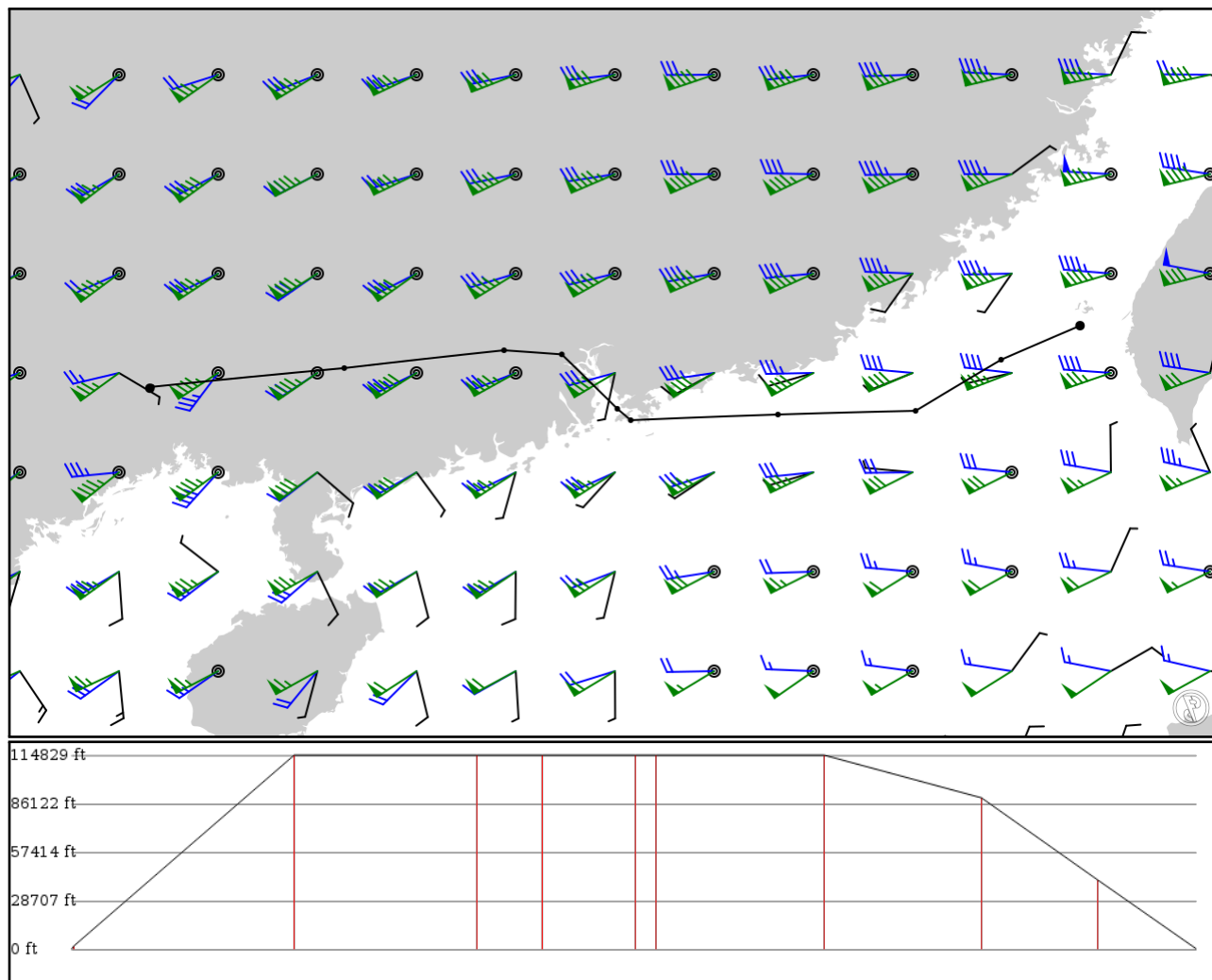


2024/06/03 2259Z

ZGNN NNG **R474** GYA **A599** POU **B330** CH **A1** KADLO RCWA

666.96 nm / 1235.21 km



## Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 15000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:

- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes
- Use high airways: no

## Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
ZGNN APT	-	22.60796 108.17219	0 ft 0 m	-	WUXU
NNG VOR	-	22.62500 108.19667	600 ft 183 m	1	NANNING VOR-DME
OSIKA FIX	R474 AWY-LO	22.85333 110.54000	35,000 ft 10,668 m	130	-
GYA VOR	R474 AWY-LO	23.07000 112.48667	35,000 ft 10,668 m	108	GAOYAO VOR-DME
POU VOR	A599 AWY-LO	23.02000 113.19000	35,000 ft 10,668 m	38	PINGZHOU VOR-DME
TAMOT FIX	B330 AWY-LO	22.35833 113.86667	35,000 ft 10,668 m	54	-
CH VOR	B330 AWY-LO	22.21954 114.03006	35,000 ft 10,668 m	12	CHEUNG CHAU VOR-DME
MAGOG FIX	A1 AWY-LO	22.28833 115.82333	35,000 ft 10,668 m	99	-
ELATO FIX	A1 AWY-LO	22.33333 117.50000	27,300 ft 8,321 m	93	-
KADLO FIX	A1 AWY-LO	22.95506 118.54172	12,500 ft 3,810 m	68	-
RCWA APT	-	23.36921 119.50361	0 ft 0 m	58	WANG AN

## ZGNN

Region: CHINA  
Timezone: ASIA/CHONGQING  
Runways: 1

Elevation: 420 ft / 128 m  
Location: 22.608500 108.175000  
Magnetic Var: 2.198 W

## METAR

ZGNN 032200Z VRB01MPS 5000 BR FEW004 SCT006 OVC030 26/25 Q1005 NOSIG

## TAF

TAF ZGNN 031507Z 0318/0418 03003MPS 6000 SCT006 OVC030 TX27/0407Z TN23/0322Z TEMPO 0318/0323 TSRA SCT007 FEW026CB

## Frequencies

REC - 126.25 MHz - NANNING ATIS	COM - 122.95 MHz - NANNING UNICOM
GND - 121.75 MHz - NANNING GROUND	TWR - 130.35 MHz - NANNING TOWER
TWR - 118.35 MHz - NANNING TOWER	APP - 121.25 MHz - NANNING APPROACH
APP - 119.07 MHz - NANNING APPROACH	APP - 119.85 MHz - NANNING APPROACH

## Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
05	148 ft	10,502 ft	46.67	ASPHALT	0 ft	338 ft
	45 m	3,201 m	48.86		0 m	103 m
23	148 ft	10,502 ft	226.67	ASPHALT	0 ft	331 ft
	45 m	3,201 m	228.87		0 m	101 m

## Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
05	DME	IUY	110.90 MHz	18 nm	-	-	410 ft
				33 km	-		410 m
05	LOC-ILS	IXU	108.90 MHz	18 nm	46.67	-	420 ft
				33 km	48.87		420 m
23	LOC-ILS	IUY	110.90 MHz	18 nm	226.67	-	420 ft
				33 km	228.87		420 m
05	GS	IXU	108.90 MHz	10 nm	46.67	3.00	420 ft
				19 km	48.87		420 m
23	GS	IUY	110.90 MHz	10 nm	226.67	3.00	420 ft
				19 km	228.87		420 m