STANDARD ARRIVAL CHART-INSTRUMENT

4P-1

SANYA/Phoenix

ZJSY/SYX

VAR2.0°W

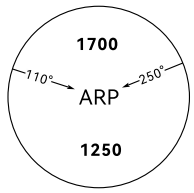
AD ELEV 28.7

RNAV RWY08

D-ATIS	Sanya Approach		Fenghuang Tower	
126.45	APP01 127.925 (119.25)	APP02 125.55 (119.25)	TWR 118.15 (118.85)	TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa)

Note:
Ⓐ SY935 as IAF is only used for RNP(AR) approach procedure
Ⓑ SY462 as IAF can be used for RNP(AR) approach procedure

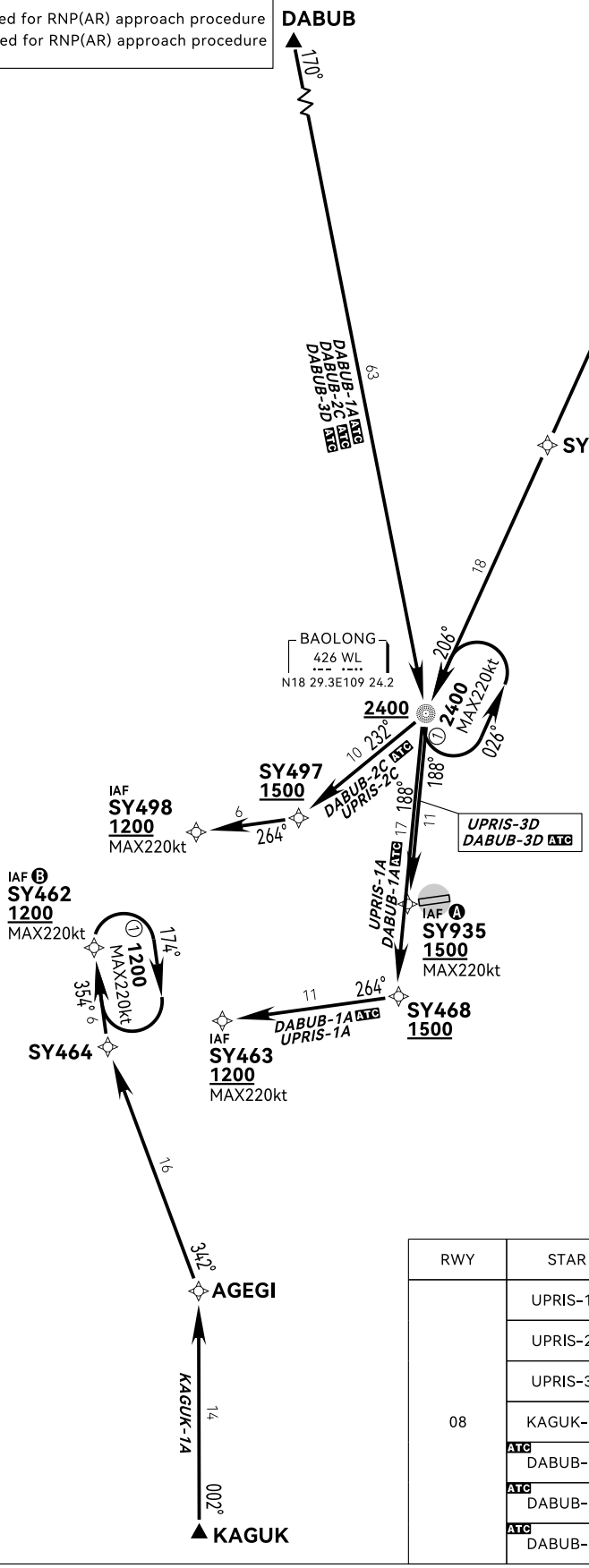
DABUB-1A ATC
DABUB-2C ATC
DABUB-3D ATC
KAGUK-1A
UPRIS-1A
UPRIS-2C
UPRIS-3D



MSA 25NM

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

RNAV1 GNSS,RADAR REQUIRED	or RNP1 GNSS



RWY	STAR	Database ID	ROUTING
08	UPRIS-1A	UPRS1A	UPRIS-SY801-WL-SY468-SY463
	UPRIS-2C	UPRS2C	UPRIS-SY801-WL-SY497-SY498
	UPRIS-3D	UPRS3D	UPRIS-SY801-WL-SY935
	KAGUK-1A	KAGU1A	KAGUK-AGEGI-SY464-SY462
	ATC DABUB-1A	ATC DABU1A	DABUB-WL-SY468-SY463
	ATC DABUB-2C	ATC DABU2C	DABUB-WL-SY497-SY498
	ATC DABUB-3D	ATC DABU3D	DABUB-WL-SY935

Changes: New chart.