

# STANDARD ARRIVAL CHART-INSTRUMENT

ZSWZ/WNZ

**4V-1**

WENZHOU/Longwan


RWY03

VAR5.5°W

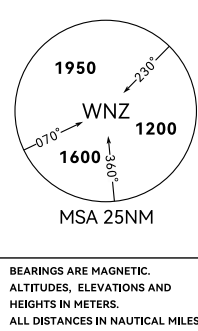
AD ELEV 5.1

D-ATIS <b>127.05</b>	APP01 <b>119.625</b> (132.15)	APP02 <b>120.25</b> (132.15)	APP03 <b>127.975</b> (132.15)	Wenzhou Tower <b>118.875</b> (118.2)	TL 3600 TA 3000 3300(QNH≥1031hPa) 2700(QNH≤979hPa)
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**BEGMO-3A(BEGM3A)**  
**OKATO-3A(OKAT3A)**  
**UNRUP-3A(UNRU3A)**  
**KAGED-3A(KAGE3A)**  
**REMIM-3A(REMM3A)**



NOT TO SCALE



**WZ510**  
R286°DST  
D25.0DST  
**2100**

**KAGED**  
N27 55.3  
E119 33.5

**UNRUP**  
N27 11.8  
E120 03.5

**LEBUP**  
N27 23.4  
E120 11.8

**UPNUG**  
N27 38.0  
E120 22.2  
**2100**

**WENZHO**  
116.4 WNZ  
CH 111X  
N27 55.8E120 51.8

**DONGSHAN**  
109.2 DST  
CH 29X  
N27 45.0E120 37.8

**WZ511**  
R011°DST  
D25.0DST  
**2100**

**PEXIB**  
N28 26.6  
E120 41.8

**REMIM**  
N28 51.5  
E120 44.4

**WZ511**  
R011°DST  
D25.0DST  
**2100**

**WZ510**  
R286°DST  
D25.0DST  
**2100**

**KAGED**  
N27 55.3  
E119 33.5

**UNRUP**  
N27 11.8  
E120 03.5

**LEBUP**  
N27 23.4  
E120 11.8

**UPNUG**  
N27 38.0  
E120 22.2  
**2100**

**WZ510**  
R286°DST  
D25.0DST  
**2100**

**KAGED**  
N27 55.3  
E119 33.5

**UNRUP**  
N27 11.8  
E120 03.5

**LEBUP**  
N27 23.4  
E120 11.8

**UPNUG**  
N27 38.0  
E120 22.2  
**2100**

**BEGMO**  
N28 00.0  
E121 50.0  
**8400**  
or by ATC

**OKATO**  
N27 35.1  
E121 34.6  
**6300**  
or by ATC

*Changes: Procedure.*