ENR 5.2 军事演习、训练区及防空识别区

ENR 5.2.1 东海防空识别区

1. 防空识别区范围

具体范围为以下六点连线与我领海线之间空域范围: 北纬 33 度 11 分、东经 121 度 47 分,北纬 33 度 11 分、东经 125 度 00 分,北 纬 31 度 00 分、东经 128 度 20 分,北纬 25 度 38 分、东经 125 度 00 分,北纬 24 度 45 分、东经 123 度 00 分,北纬 26 度 44 分、东经 120 度 58 分。参见 ENR5.2-3 页。

注:防空识别区(ADIZ)定义(参见ICAO 附件 15):按一定范围专门划定的空域。航空器在此空域 内除需遵守提供空中交通服务(ATS)有关的程序 外,还必须遵守特定的识别和/或报告程序。

2. 识别规则

- 2.1 位于东海防空识别区飞行的航空器,必须提供以下识别方式:
- 2.1.1 飞行计划识别。位于东海防空识别区飞行的航空器,应当向中华人民共和国外交部或民用航空局通报飞行计划。
- 2.1.2 无线电识别。位于东海防空识别区飞行的航空器,必须开启并保持双向无线电通信联系,及时准确回答东海防空识别区管理机构或 其授权单位的识别询问。
- 2.1.3 应答机识别。位于东海防空识别区飞行的航空器,配有二次雷达应答机的应当全程开启。
- 2.1.4 标志识别。位于东海防空识别区飞行的 航空器,必须按照有关国际公约规定,明晰标 示国籍和登记识别标志。

ENR 5.2 MILITARY EXERCISE AND TRAINING AREAS AND AIR DEFENSE IDENTIFICATION ZONE

ENR 5.2.1 EAST CHINA SEA ADIZ

1. ADIZ area

The zone includes the airspace within the area enclosed by China's outer limit of the territorial sea and the following six points: N3311E12147, N3311E12500, N3100E12820, N2538E12500, N2445E12300 and N2644E12058. Refer to page ENR5.2-3.

Note: Air defence identification zone (ADIZ) (Refer to ICAO Annex 15): Special designated airspace of defined dimensions within which aircraft are required to comply with special identification and/or reporting procedures additional to those related to the provision of air traffic services (ATS).

2. Aircraft identification rules

- 2.1 Aircraft flying in the East China Sea Air Defense Identification Zone must provide the following means of identification:
- 2.1.1 Flight plan identification. Aircraft flying in the East China Sea Air Defense Identification Zone should report the flight plans to the Ministry of Foreign Affairs of the People's Republic of China or the Civil Aviation Administration of China.
- 2.1.2 Radio identification. Aircraft flying in the East China Sea Air Defense Identification Zone must maintain the two-way radio communications, and respond in a timely and accurate manner to the identification inquiries from the administrative organ of the East China Sea Air Defense Identification Zone or the unit authorized by the organ.
- 2.1.3 Transponder identification. Aicraft flying in the East China Sea Air Defense Identification Zone, if equipped with the secondary radar transponder, should keep the transponder working throughout the entire course.
- 2.1.4 Logo identification. Aircraft flying in the East China Sea Air Defense Identification Zone must clearly mark their nationalities and the logo of their registration idenrification in accordance with related international treaties.

2.2 东海防空识别区管理机构是中华人民共和 2.2 The Ministry of National Defense of the People's Republic of 国国防部。

3. 飞行计划通报的相关规定

3.1.飞行种类:

- 3.1.1 民航定期航班或加班、包机、调机、公 务机等临时飞行任务应当向中国民航空管部门 通报飞行计划。
- 3.2 使用 FPL 电报通报飞行计划。
- 3.3 中国民航空管部门的收电地址是: 3.3 The address of air traffic control department: ZBBBZGZX, ZBBBZGZX, ZSACZQZX.

China is the administrative organ of the East China Sea Air Defense Identification Zone.

REGULATIONS REGARDING **FLIGHT PLAN** SUBMISSION

- 3.1 Flight type
- 3.1.1 Civil aviation scheduled flights, and any non-scheduled flights including extra scheduled flights, chartered flights, ferry flights and business flights shall submit flight plan to air traffic control department of CAAC.
- 3.2 The flight plan shall be submitted in the format of FPL.
- ZSACZQZX.

东海防空识别区 EAST CHINA SEA AIR DEFENSE IDENTIFICATION ZONE

