### ENR 3.5 其它航路

### **ENR 3.5 OTHER ROUTES**

### ENR 3.5.1 A593 的备份航路

### **ENR 3.5.1 A593 ALTERNATE ROUTE**

为避开A593空中交通服务航路上的恶劣天气或者为了满足其它飞行要求,来往于中日之间的航空器可使用备份航路 AKARA - APITO - MIKES。有关位置报告点及程序如下:

To avoid severe weather conditions on the ATS route A593 or to meet other flight operations requirements, an aircraft operating between China and Japan will be cleared to use , alternate route AKARA – APITO – MIKES.

Related reporting points and procedures are as follows:

# 1. 位置报告点

#### 1. Reporting points

AKARA	N31° 30.0′ E123° 30.0′	非强制	non compulsory
APITO	N29° 35.0′ E124° 00.0′	强制	compulsory
MIKES	N29° 35.0′ E125° 45.0′	强制	compulsory

# 2. 方位和距离

#### 2. Bearings and distances

AKARA-APITO	171° /351° (磁向 MAG)	219 千米 km
APITO-MIKES	094° /274° (磁向 MAG)	170 千米 km

### 3. 飞行高度层

### 3. Flight levels

向东飞行 Eastbound	向西飞行 Westbound
FL250	FL240
FL290	FL280
FL310	FL300
FL390	FL400

### 4. 通信规定程序

#### 4. Communication procedures

除非空中交通管制另有指示,在此航路上飞行的航空器,在 E124°00.0′以东飞行时,应在那霸区域管制中心的有关频率上保持长守,在 E124°00.0′以西飞行时,应在上海区域管制中心的有关频率上保持长守。

Flights operating along this route shall maintain a constant watch on the appropriate frequency for Naha ACC to the east of E124 ° 00.0′ and for Shanghai ACC to the west of E124° 00.0′ unless otherwise instructed by ATC.