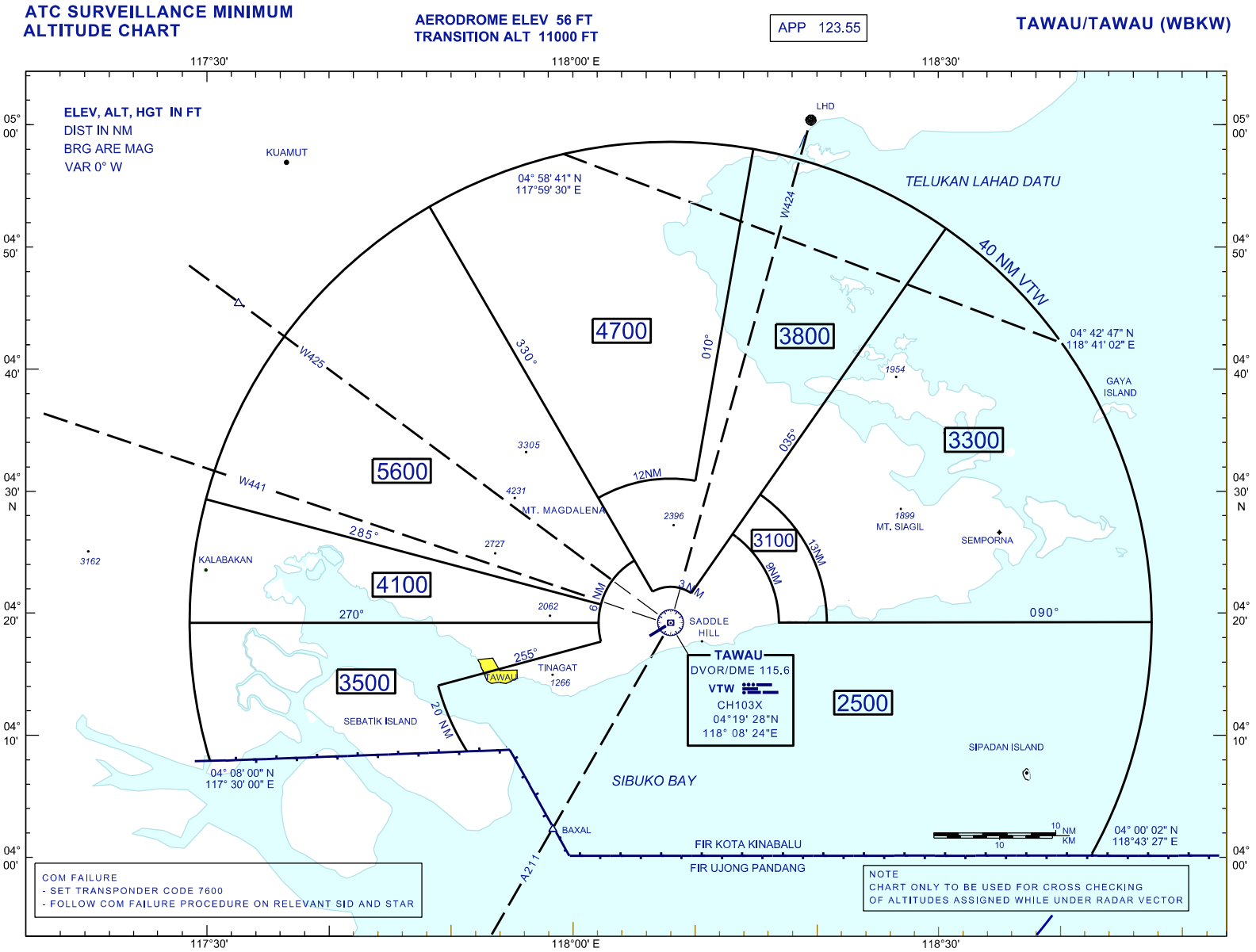
ATC SURVEILLANCE MINIMUM
ALTITUDE CHART
AERODROME ELEV 56 FT
TRANSITION ALT 11000 FT
APP 123.55
TAWAU/TAWAU (WBKW)
ELEV, ALT, HGT IN FT
DIST IN NM
BRG ARE MAG
VAR 0° W
117°30'
118°00' E
118°30'
05° 00'
04° 50'
04° 40'
04° 30' N
04° 20'
04° 10'
04° 00'
LHD
KUAMUT
TELUKAN LAHAD DATU
04° 58' 41" N
117°59' 30" E
W424
40 NM VTW
04° 42' 47" N
118° 41' 02" E
GAYA ISLAND
4700
3800
3300
5600
4100
3100
3500
2500
330°
010°
035°
W425
W441
285°
270°
255°
090°
12NM
13NM
9NM
6 NM
3 NM
20 NM
A211
3305
4231
MT. MAGDALENA
2396
1954
1899
MT. SIAGIL
SEMPORNA
3162
KALABAKAN
2727
2062
SADDLE HILL
TAWAU
DVOR/DME 115.6
VTW
CH103X
04°19' 28"N
118° 08' 24"E
TINAGAT
1266
SEBATIK ISLAND
SIPADAN ISLAND
04° 08' 00" N
117° 30' 00" E
SIBUKO BAY
BAXAL
FIR KOTA KINABALU
FIR UJONG PANDANG
04° 00' 02" N
118°43' 27" E
10 NM
10 KM
COM FAILURE
- SET TRANSPONDER CODE 7600
- FOLLOW COM FAILURE PROCEDURE ON RELEVANT SID AND STAR
NOTE
CHART ONLY TO BE USED FOR CROSS CHECKING
OF ALTITUDES ASSIGNED WHILE UNDER RADAR VECTOR