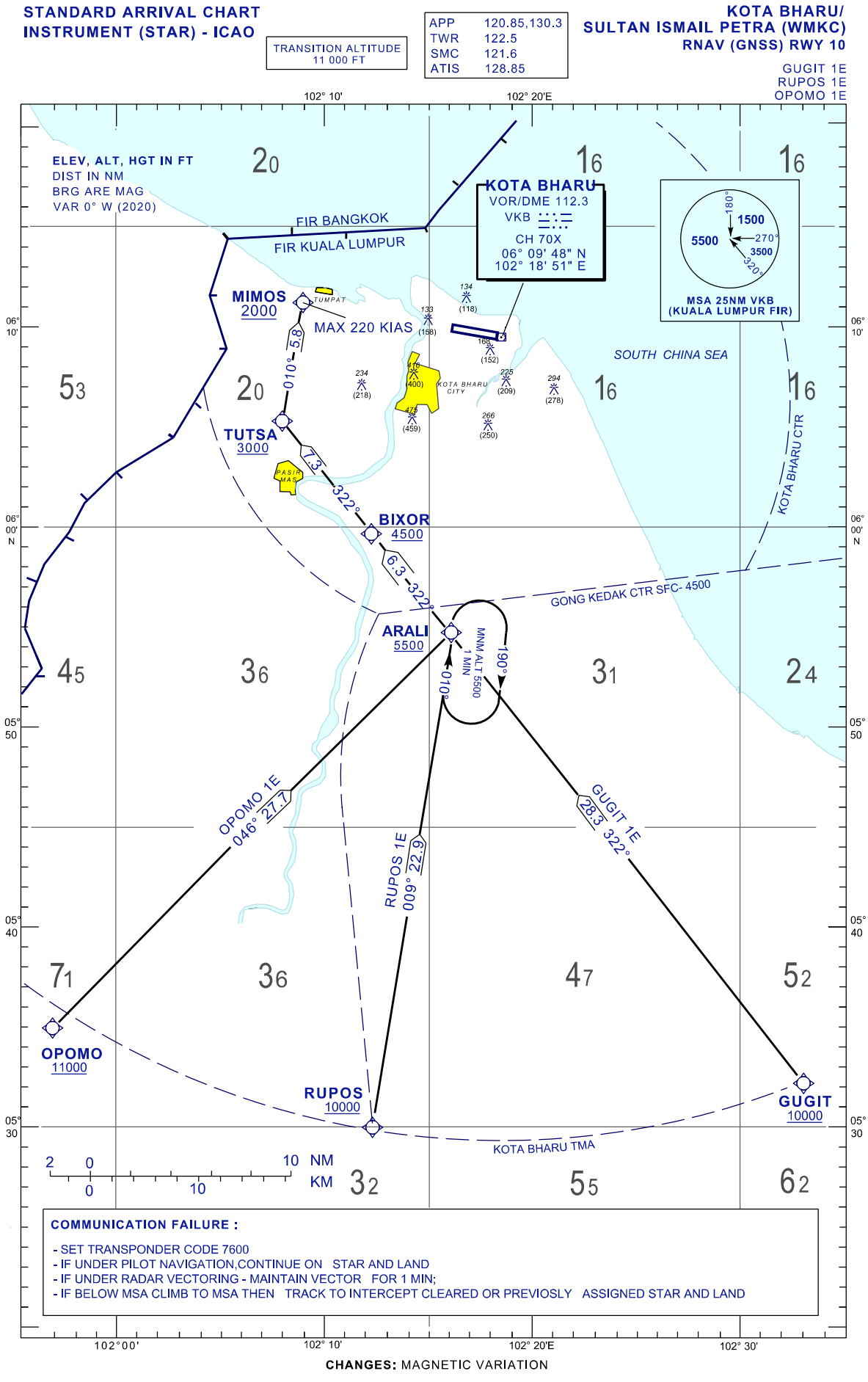
STANDARD ARRIVAL CHART
INSTRUMENT (STAR) - ICAO
TRANSITION ALTITUDE
11 000 FT
APP 120.85,130.3
TWR 122.5
SMC 121.6
ATIS 128.85
KOTA BHARU/
SULTAN ISMAIL PETRA (WMKC)
RNAV (GNSS) RWY 10
GUGIT 1E
RUPOS 1E
OPOMO 1E
ELEV, ALT, HGT IN FT
DIST IN NM
BRG ARE MAG
VAR 0° W (2020)
KOTA BHARU
VOR/DME 112.3
VKB
CH 70X
06° 09' 48" N
102° 18' 51" E
MSA 25NM VKB
(KUALA LUMPUR FIR)
1500
3500
5500
FIR BANGKOK
FIR KUALA LUMPUR
SOUTH CHINA SEA
MIMOS
2000
MAX 220 KIAS
TUTSA
3000
BIXOR
4500
ARALI
5500
MNM ALT 5500
1 MIN
010°
190°
GONG KEDAK CTR SFC- 4500
KOTA BHARU CTR
OPOMO 1E
046° 27.7
RUPOS 1E
009° 22.9
GUGIT 1E
283 322°
OPOMO
11000
RUPOS
10000
GUGIT
10000
KOTA BHARU TMA
KOTA BHARU CITY
PASIR MAS
TUMPAT
102° 10'
102° 20'E
102°00'
102° 30'
06° 10'
06° 00' N
05° 50
05° 40
05° 30
2 0 0 10 10 NM KM
COMMUNICATION FAILURE :
- SET TRANSPONDER CODE 7600
- IF UNDER PILOT NAVIGATION,CONTINUE ON STAR AND LAND
- IF UNDER RADAR VECTORING - MAINTAIN VECTOR FOR 1 MIN;
- IF BELOW MSA CLIMB TO MSA THEN TRACK TO INTERCEPT CLEARED OR PREVIOSLY ASSIGNED STAR AND LAND
CHANGES: MAGNETIC VARIATION