STANDARD ARRIVAL CHART
INSTRUMENT (STAR) - ICAO

TRANSITION ALTITUDE
11000 ft

TWR	118.10 , 238.10
GND	120.40 , 263.90
APP	119.70 , 249.30
ATIS	127.50 , 253.80
SRA	118.70 , 261.60

KUANTAN/SULTAN AHMAD
SHAH (WMKD)
VOR/TAC ARC RWY 18

OSTIN 1F	TAXUL 1F
VPK 1F	MEVOK 1F
OBLIG 1F	DAGAG 1F

MSA 25 NM FROM
VKN DVOR/TAC
ELEV, ALT, HGT IN FT
BRG, TRK, RDL ARE MAG
DIST IN NM
VAR 0°W (2025)

VKN DVOR/TAC REQUIRED

CONTOUR INTERVAL

	> 4000 ft
	3000 ft
	2500 ft
	1500 ft
	750 ft

NOTES :
- KUANTAN (VKN) DVOR/TAC REQUIRED.
- AFTER IF, REFER INSTRUMENT APPROACH CHART
  VOR/TAC Z RWY 18.

KUANTAN
DVOR/TAC 113.7
VKN
CH 84X

PEKAN
DVOR/DME 115.6
VPK
CH 103X
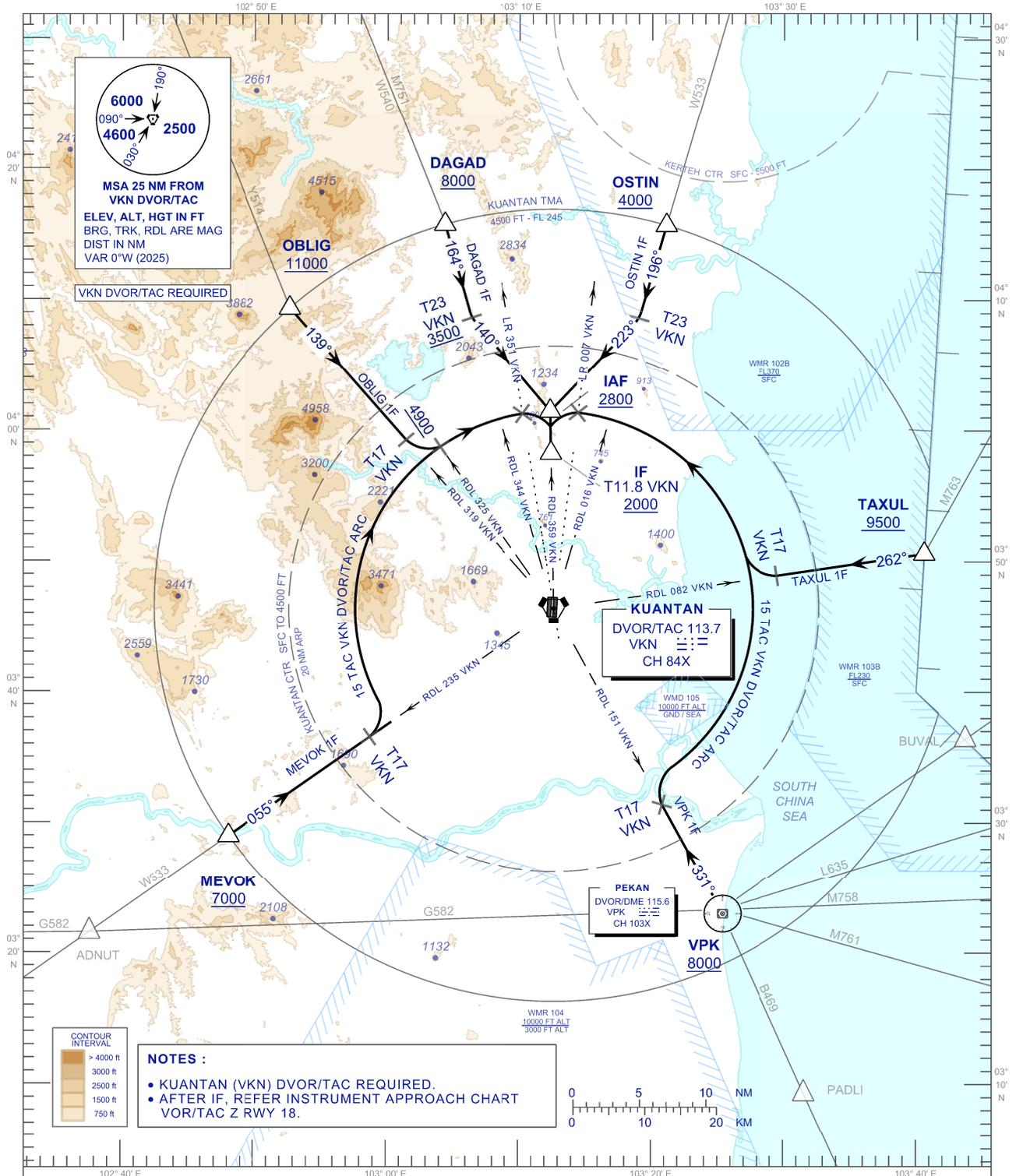
COMMUNICATION FAILURE:

- SET TRANSPONDER MODE A CODE 7600.
- IF UNDER PILOT NAVIGATION, MAINTAIN LAST ASSIGNED LEVEL FOR 3 MINUTES. IF NO ONWARD CLEARANCE IS
  RECEIVED, SUBSEQUENTLY DESCENT TO COMPLY WITH STAR AND LAND.
- IF UNDER RADAR VECTORING, MAINTAIN VECTOR FOR 1 MINUTES. IF BELOW MSA CLIMB TO MSA, THEN TRACK
  TO INTERCEPT CLEARED OR PREVIOUSLY ASSIGNED STAR AND LAND.

NEW CHART