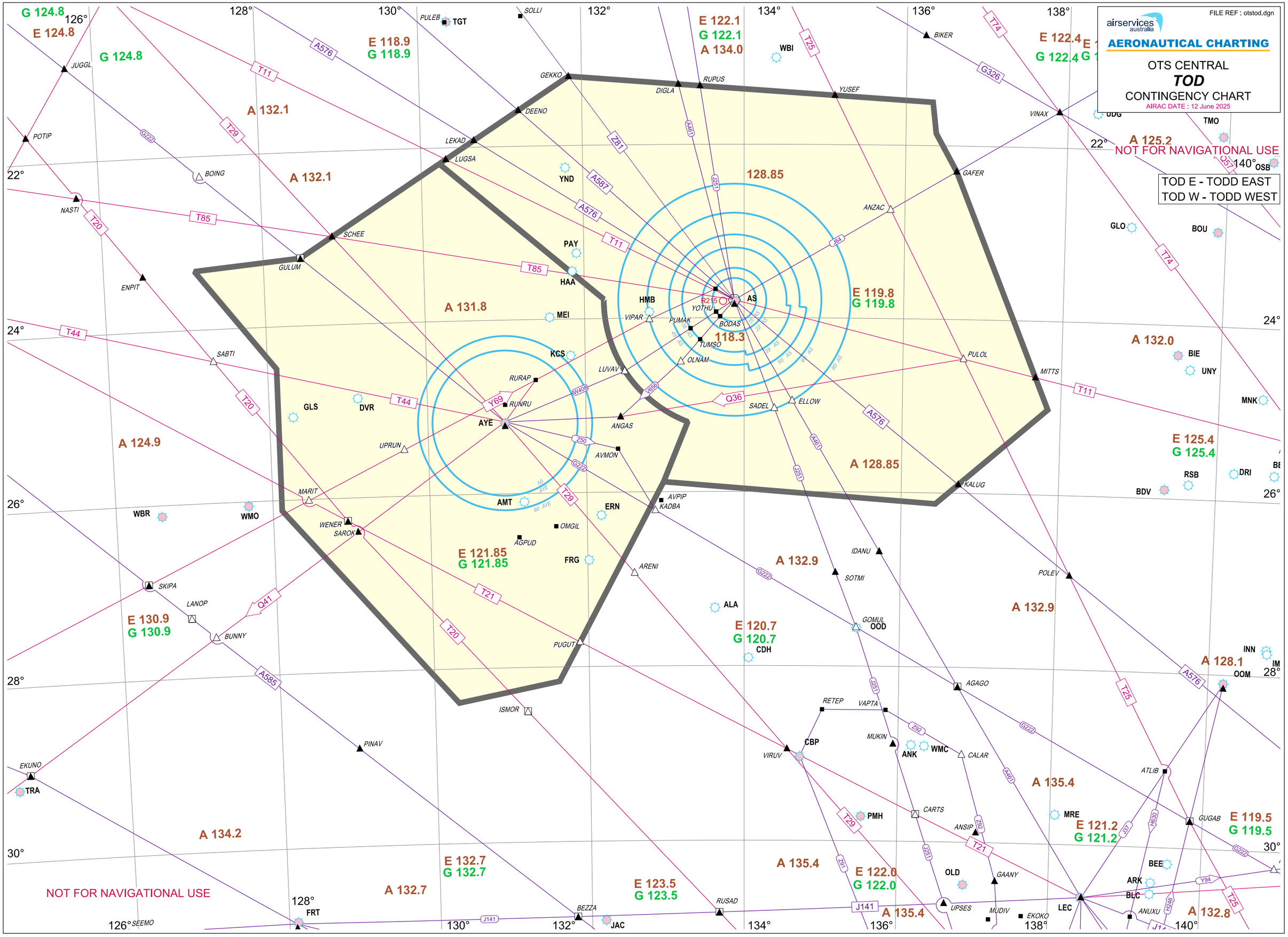
FILE REF : otstod.dgn
airservices australia
AERONAUTICAL CHARTING
OTS CENTRAL
TOD
CONTINGENCY CHART
AIRAC DATE : 12 June 2025
A 125.2
NOT FOR NAVIGATIONAL USE
TOD E - TODD EAST
TOD W - TODD WEST
NOT FOR NAVIGATIONAL USE
G 124.8
E 124.8
G 124.8
E 118.9
G 118.9
E 122.1
G 122.1
A 134.0
E 122.4
G 122.4
A 132.1
A 132.1
128.85
E 119.8
G 119.8
118.3
A 131.8
A 132.0
A 124.9
A 128.85
E 125.4
G 125.4
E 121.85
G 121.85
A 132.9
A 132.9
E 130.9
G 130.9
E 120.7
G 120.7
A 128.1
A 135.4
E 119.5
G 119.5
E 121.2
G 121.2
A 134.2
E 132.7
G 132.7
A 132.7
E 123.5
G 123.5
E 122.0
G 122.0
A 135.4
A 135.4
A 132.8
126°
128°
130°
132°
134°
136°
138°
140°
22°
24°
26°
28°
30°
JUGGL
POTIP
NASTI
BOING
ENPIT
SABTI
GULUM
SCHEE
LEKAD
LUGSA
DEENO
GEKKO
DIGLA
RUPUS
YUSEF
BIKER
VINAX
GAFER
ANZAC
PULOL
MITTS
KALUG
ELLOW
SADEL
ANGAS
AVMON
AVPIP
KADBA
ARENI
PUGUT
ISMOR
PINAV
SEEMO
BEZZA
RUSAD
UPSES
MUDIV
EKOKO
LEC
ANUXU
GUGAB
ATLIB
CARTS
GAANY
OLD
ANSIP
MUKIN
CALAR
VIRUV
RETEP
VAPTA
AGAGO
POLEV
IDANU
SOTMI
GOMUL
OOD
CDH
ALA
SKIPA
LANOP
BUNNY
EKUNO
TRA
WENER
SAROK
MARIT
UPRUN
RURAP
RUNRU
AYE
AMT
OMGIL
AGPUD
FRG
ERN
KCS
LUVAV
OLNAM
TUMSO
PUMAK
BODAS
YOTHU
VIPAR
HMB
AS
R215
PAY
HAA
MEI
YND
GLS
DVR
WBR
WMO
FRT
JAC
PMH
MRE
ARK
BLC
BEE
OOM
INN
BDV
RSB
DRI
BE
MNK
UNY
BIE
BOU
GLO
OSB
TMO
UDG
WBI
T11
T29
T20
T85
T44
T21
T25
T74
Q36
Q41
A576
A587
A585
A461
Z81
J251
J64
G326
G222
J141
W408
V656
Z50
Z92
J87
H630
J146
Y94
Y69
J357