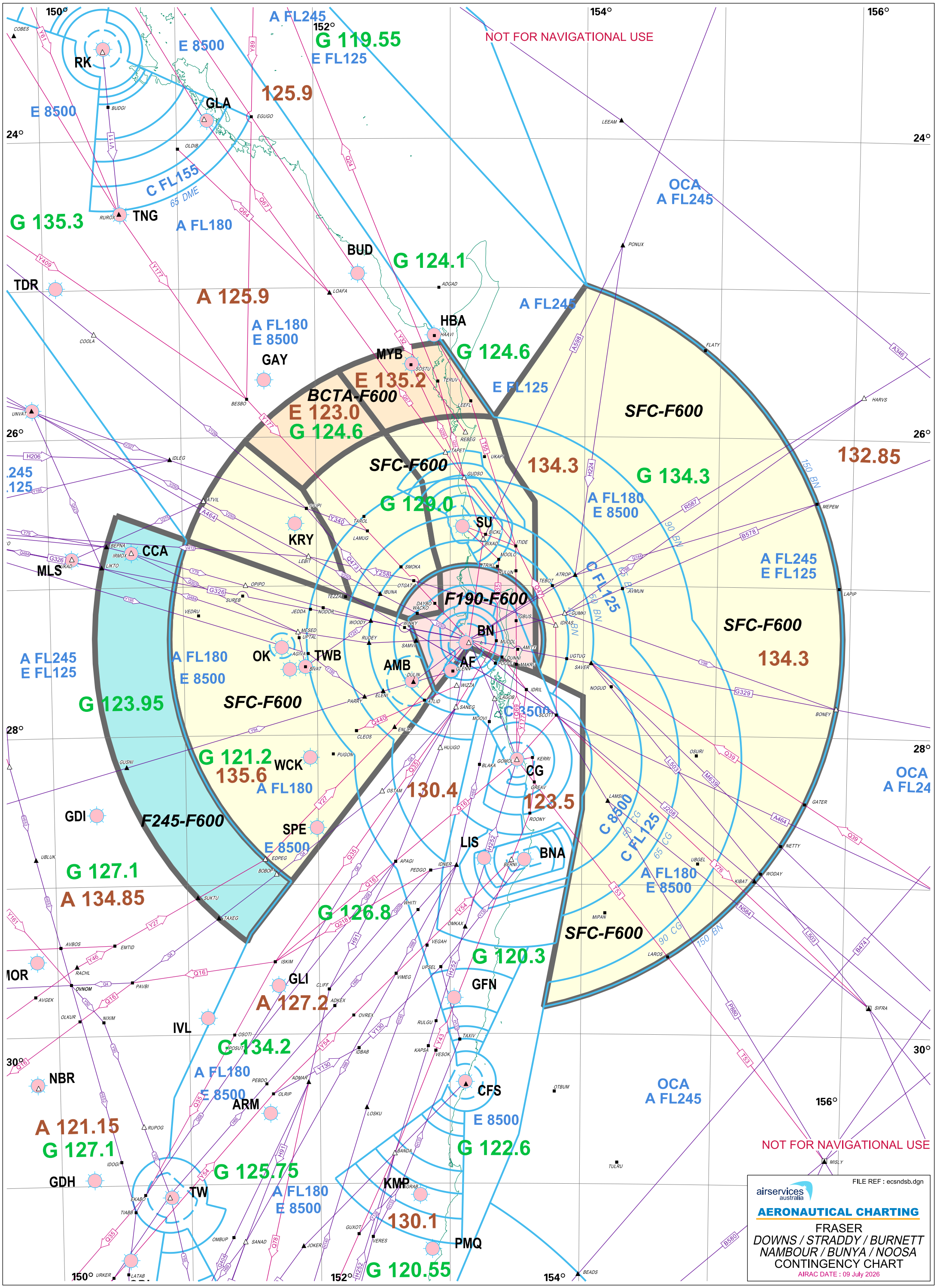
NOT FOR NAVIGATIONAL USE
A FL245
G 119.55
E FL125
E 8500
125.9
RK
GLA
TNG
C FL155
65 DME
A FL180
G 135.3
BUD
G 124.1
TDR
A 125.9
A FL180
E 8500
HBA
G 124.6
GAY
MYB
E 135.2
BCTA-F600
E 123.0
G 124.6
SFC-F600
134.3
G 134.3
132.85
G 129.0
A FL180
E 8500
SU
KRY
CCA
MLS
A FL245
E FL125
F190-F600
BN
OK
TWB
AMB
AF
A FL245
E FL125
A FL180
E 8500
G 123.95
SFC-F600
134.3
G 121.2
135.6
WCK
A FL180
130.4
123.5
CG
GDI
F245-F600
SPE
E 8500
LIS
BNA
G 127.1
A 134.85
G 126.8
A FL180
E 8500
SFC-F600
G 120.3
GFN
GLI
A 127.2
IVL
G 134.2
A FL180
E 8500
NBR
ARM
CFS
E 8500
G 122.6
A 121.15
G 127.1
G 125.75
GDH
TW
A FL180
E 8500
KMP
130.1
PMQ
G 120.55
OCA
A FL245
NOT FOR NAVIGATIONAL USE
150°
152°
154°
156°
24°
26°
28°
30°
FILE REF : ecsndsb.dgn
airservices australia
AERONAUTICAL CHARTING
FRASER
DOWNS / STRADDY / BURNETT
NAMBOUR / BUNYA / NOOSA
CONTINGENCY CHART
AIRAC DATE : 09 July 2026