

TRANSITION LEVEL by ATC
TRANSITION ALTITUDE 7000

LES EPLATURES (LSGC)
RNAV ARPUS to PALLU

MSA LSGC ARP
Circle: 25 NM

BLM
VOR 117.45

RNAV 1
GNSS required

ARPUS HLDG
INBD 091°;
MINM 33.8NM;
MAX 39.5NM BLM;
MAX IAS 220kt;
FL100 - FL140

CAUTION: Part of the procedure is leading through Airspace Class E. VFR traffic without radio communication and without Transponder must be expected.

SPEED LIMITATION, GENERAL:
Below FL100 MAX IAS 250kt.

ARPUS
MAX 39.5NM BLM

HR
FL090

ARNOT
FL090

DEKAM
7000

BOMEK
7000

PALLU
7000

LES EPLATURES LSGC

PALLU HLDG
INBD 052° (054.1°TD);
1min; MAX IAS 150kt;
7000 - FL110

COMMUNICATION FAILURE PROCEDURE:

- Set transponder on code 7600.
- Proceed to PALLU, following ARPUS arrival.
- At ETO descend in PALLU holding pattern and carry out a STANDARD INSTRUMENT APCH

COR: MSA, ARPUS HLDG, MOCA, PALLU WPT (WEE 30OCT2025)

BEARINGS TRACKS AND RADIALS ARE MAGNETIC
DISTANCES IN NM
ALTITUDES IN FT

VAR 2° E 2019.5

SCALE:
0 5 10 15 20 KM
0 5 10 NM

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