

TMA (D) Halli:

HALLI RADAR **124.550**

EFTS

Elev **515'**/157m

N61 46.4

E024 01.5

22 NM NNE Tampere

TMA (C) Pirkkala East:

PIRKKALA RADAR **126.200** (fi, en)

(Radio)

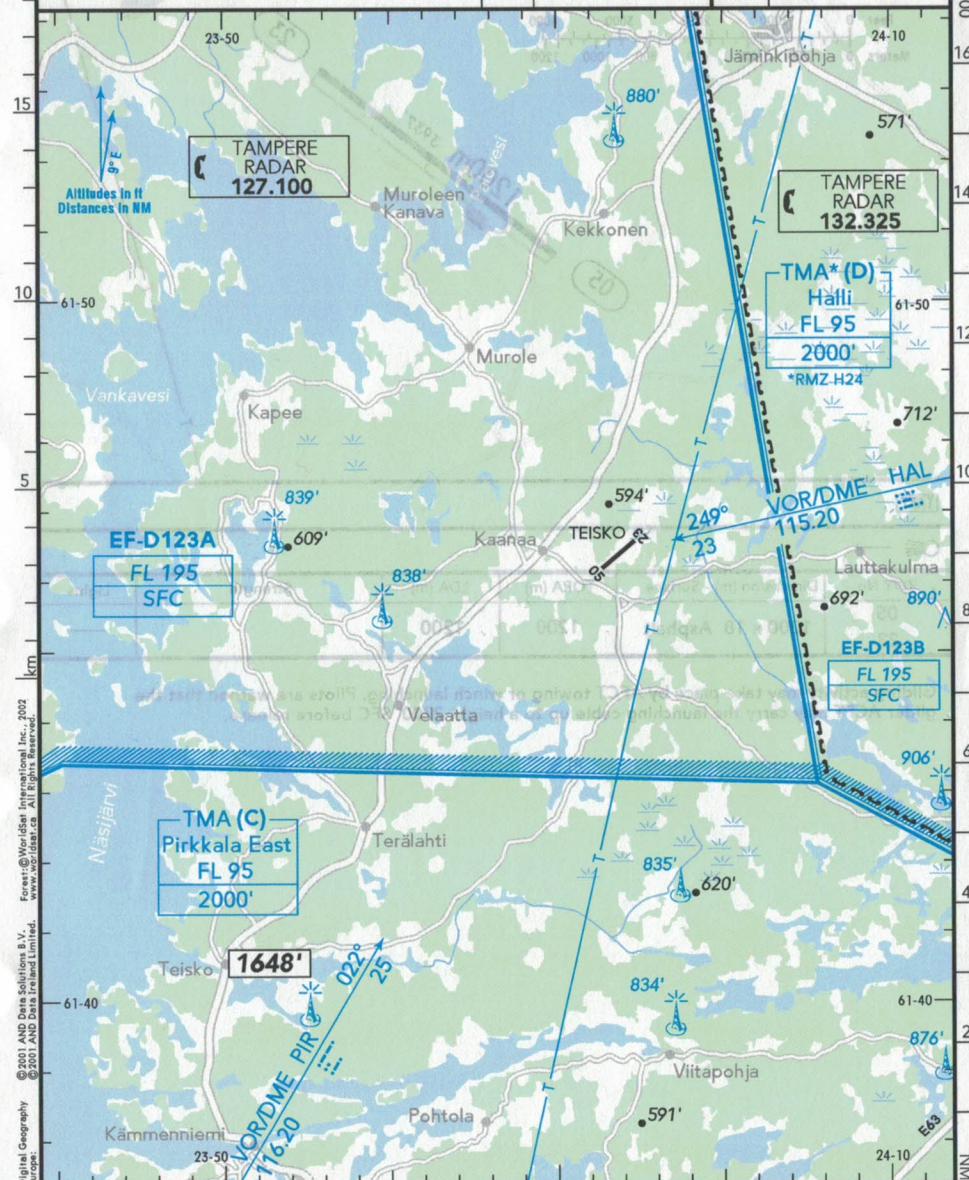
TEISKO RADIO **123.150**

RWY

ILS

RWY

ILS



(APP)

TURKU RADAR **120.475 119.700** (fi, en)

EFTU

Elev **162'**/49m

N60 30.9

E022 15.7

8 NM N Turku

ATIS **130.050** (outside TWR op hr mainly AD weather information)

RWY	
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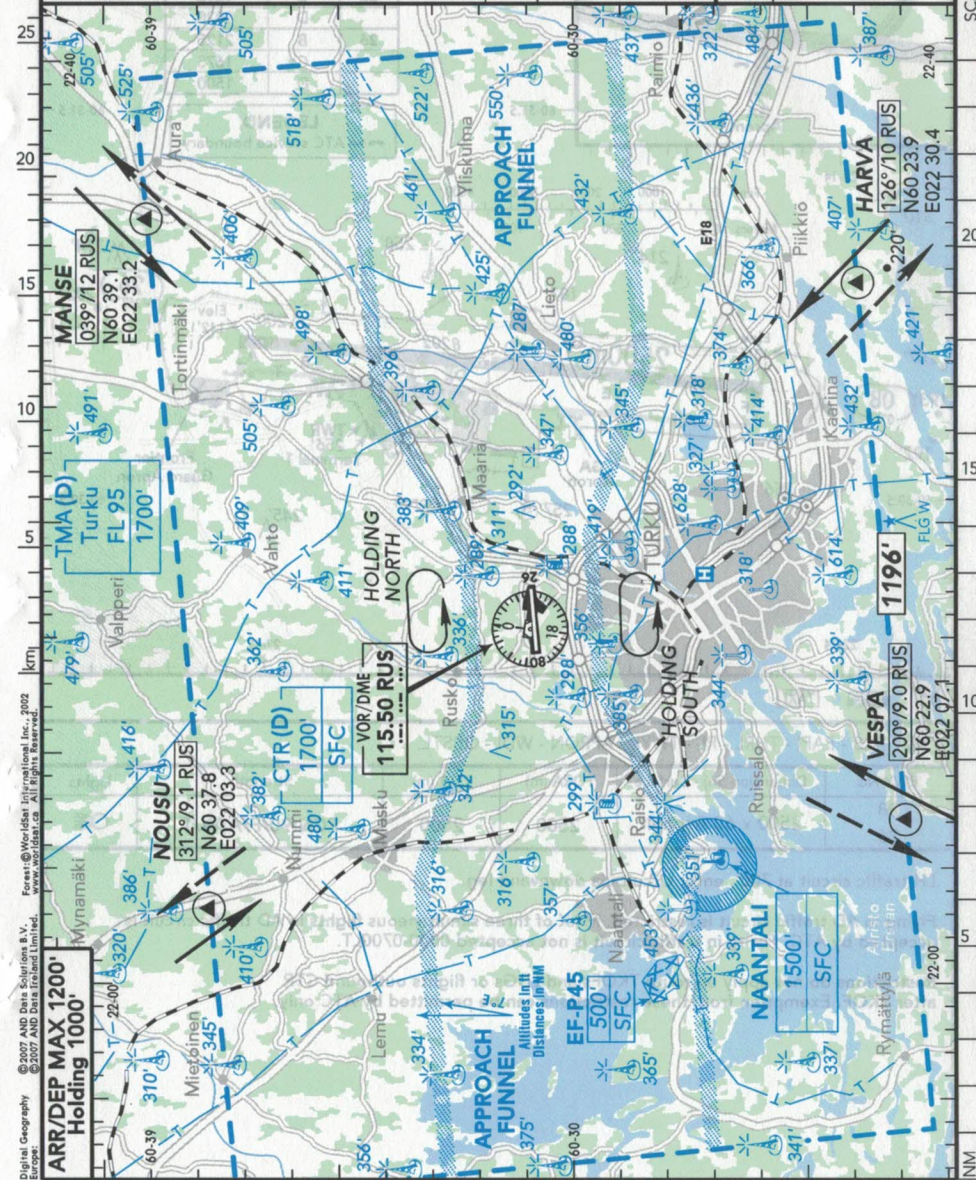
ILS

RW

ILS

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TURKU TOWER **118.300 119.700** (fi, en)



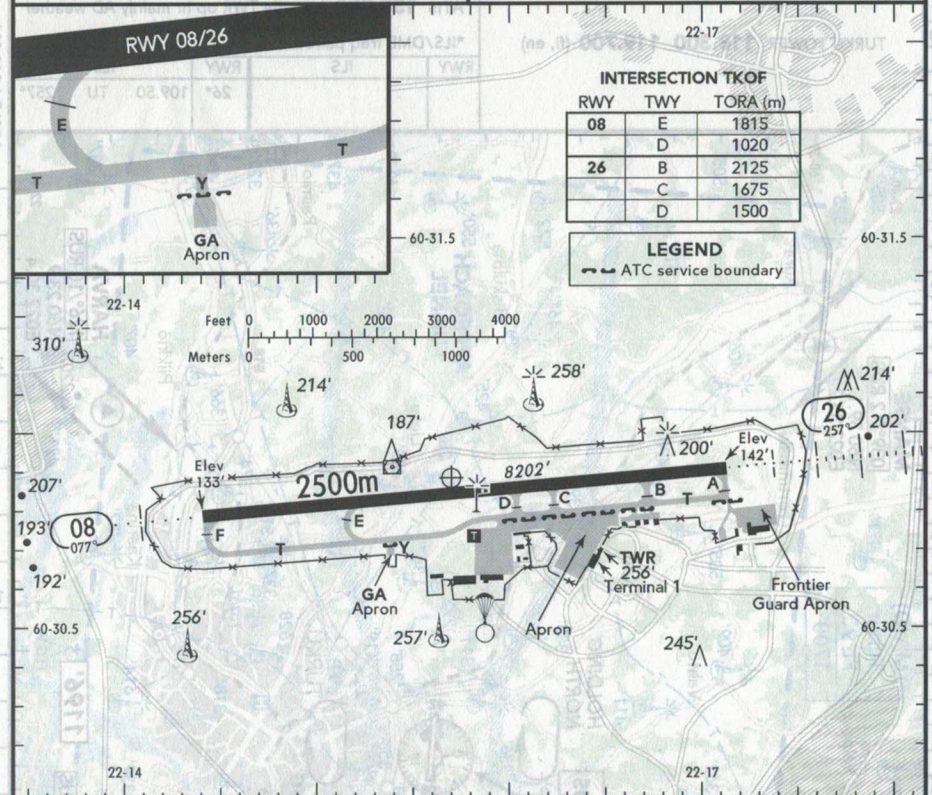
TURKU
TURKU
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ATIS **130.050** (outside TWR op hr manily AD weather information)

(FIS)
TAMPERE RADAR **134.575**



RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
08 26	2500 x 60 Asphalt	2500	2500	PCN 90/F/A/W/T	

LH traffic circuit at 700', enter circuit via downwind leg.

Flying in AD traffic circuit is restricted. MAX of three simultaneous flights in AD traffic circuit is accepted by ATC. Flying in traffic circuit is not accepted 0000-0700LT.

Restrictions do not apply en route TKOFs and LDGs or flights outbound CTR after TKOF. Exemption from these restrictions can be permitted by ATC only.

CHANGES: None

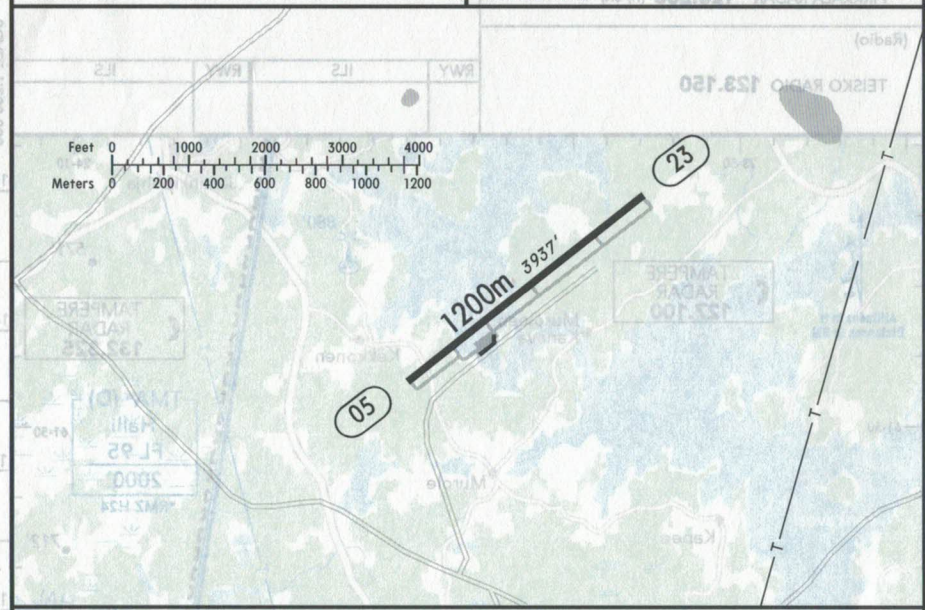
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(FIS)
TAMPERE RADAR **127.100**



RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
05 23	1200 x 18 Asphalt	1200	1200		

Gliding activity may take place by AFCT towing or winch launching. Pilots are warned that the glider ACFT may carry the launching cable up to a height 2700' SFC before release.

CHANGES: Text

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