

19-1

JÄMIJÄRVI
JÄMIJÄRVI
FINLAND

EFJM

Elev **505'**/154 m

N61 46.7
E022 43.0

14 NM E Kankaanpää

(Radio)

JÄMIJÄRVI RADIO **123.650**

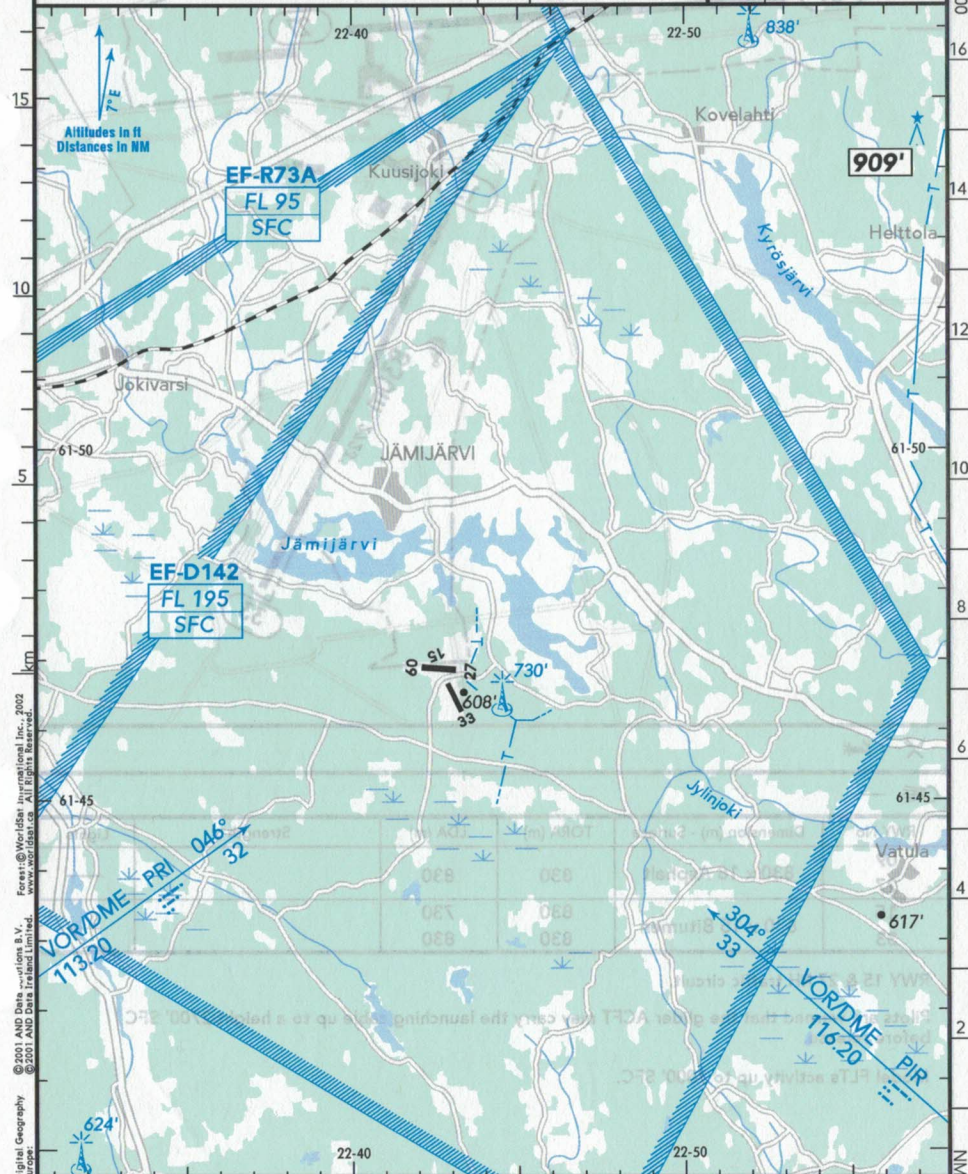
RWY

ILS

RWY

ILS

SCALE 1:200 000



CHANGES: COM - Airspace - Direction Arrows - OBST.

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JEPPESEN

24 OCT 14

(19-1)

Eff 13 Nov

JOENSUU
JOENSUU
FINLAND

EFJO

Elev **399'**/122 m

N62 39.5
E029 37.5

5.1 NM NW Joensuu

(TWR)

JOENSUU TOWER **120.900 119.700** (fi, en)

ATIS **136.175** (outside TWR op hr mainly AD weather information)

*LOC/DME freq paired.

RWY

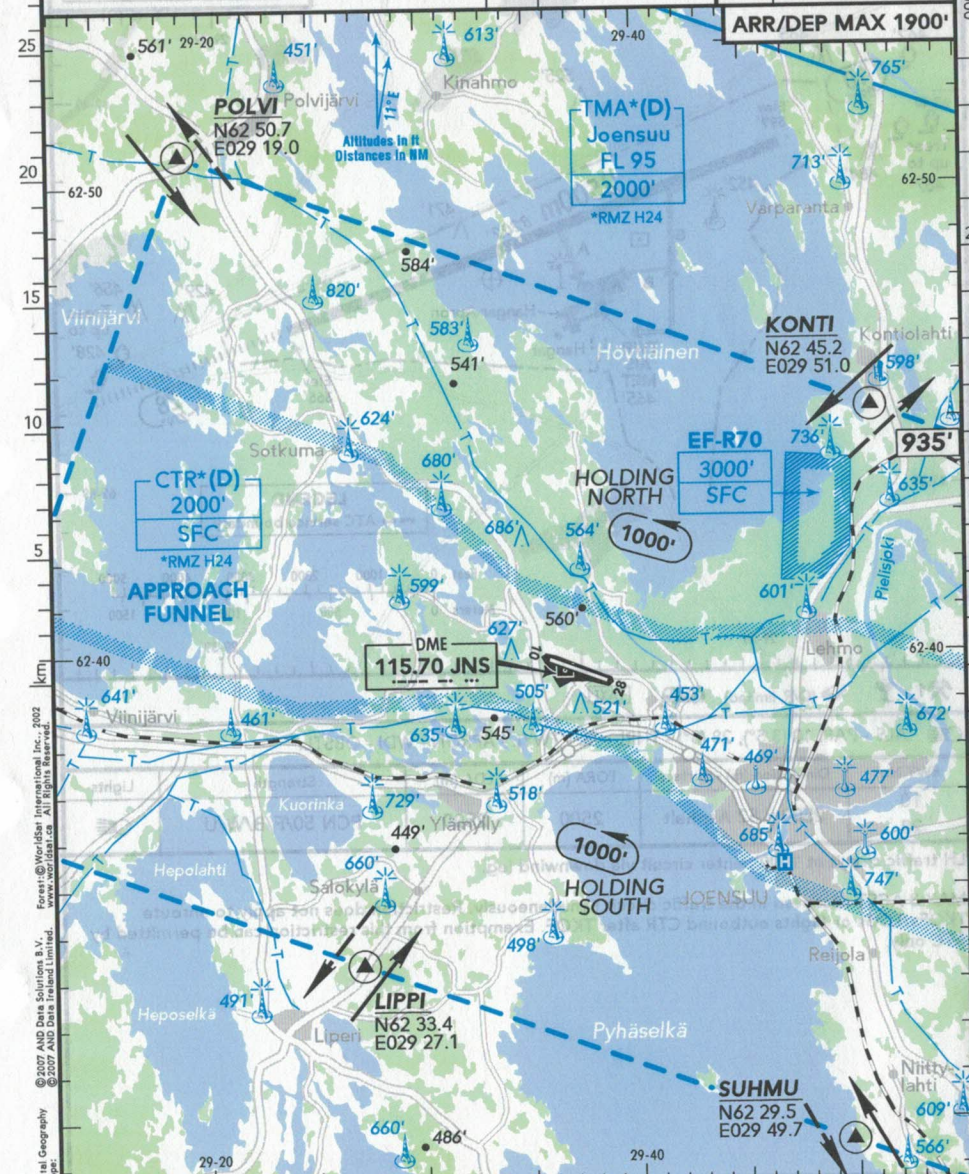
115

RWY

100	100
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ILS

ARR/DEP MAX 1900'



Dig
Eur

0 9 8 7 6 5 4 3 2 1 0

COM ILS VA

PEPs 8 Routes - Navajds - OBST. © JEPPESEN, 2009, 2014. ALL RIGHTS RESERVE

JOENSUU

FINLAND

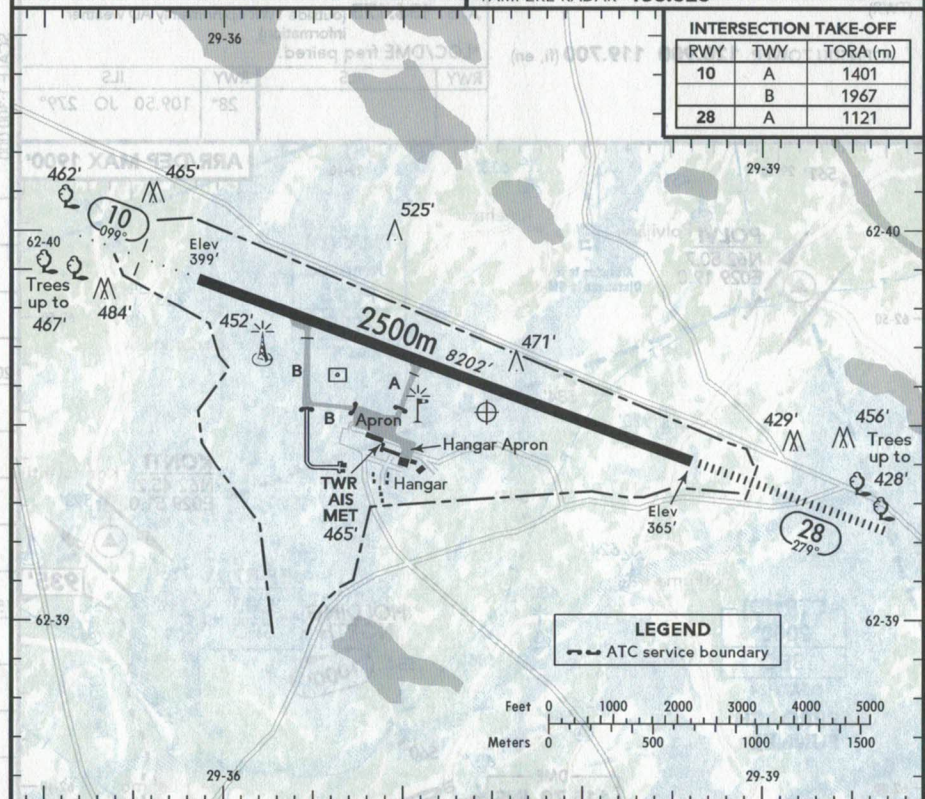
ATIS **136.175** (outside TWR op hr mainly AD weather information)

(FIS)

TAMPERE RADAR **135.525**

INTERSECTION TAKE-OFF

RWY	TWY	TORA (m)
10	A	1401
	B	1967
28	A	1121



TAXI
 FUEL
 MED
 (O/R, limited)

ALS - PAPI 10 (3.5°), 28 (3°) - THRL - RL - TWYL - APRON - WDI - OBSTL.

RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
10 28	2500 x 52 Asphalt	2500	2500	PCN 50/F/B/W/U	

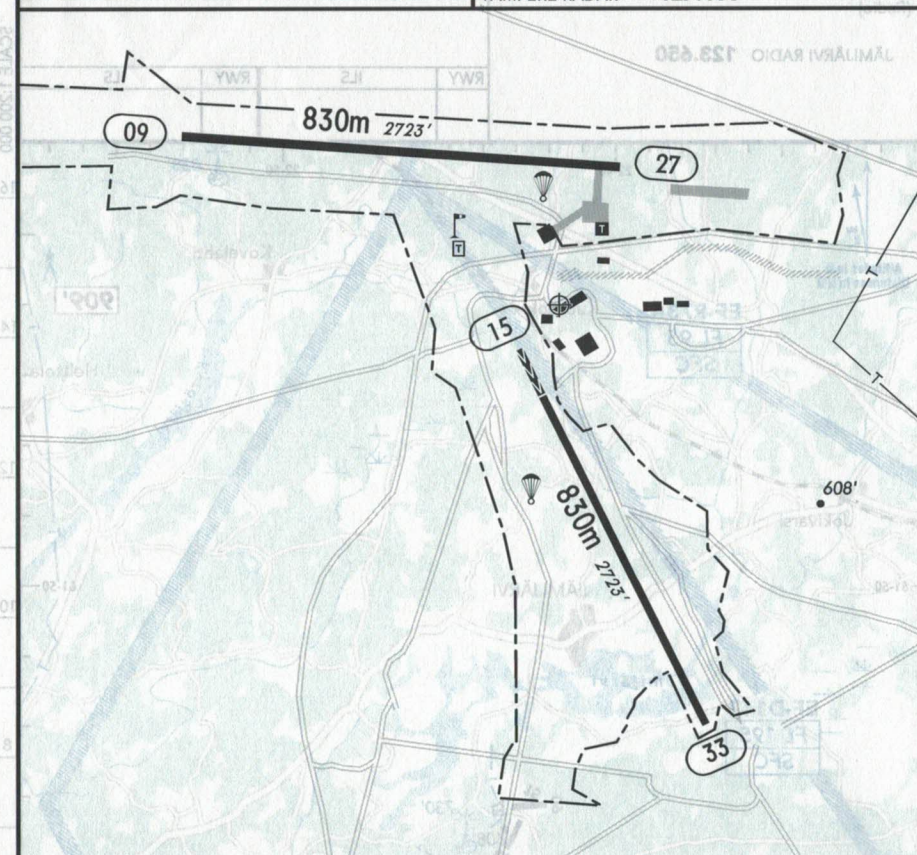
LH traffic circuit at 1000', enter circuit via downwind leg.

MAX 3 ACFT accepted in the traffic circuit simultaneously. Restriction does not apply to enroute TKOFs/LDGs or flights outbound CTR after TKOF. Exemption from this restriction can be permitted by ATC only.

JÄMIJÄRVI

FINLAND

(FIS)

TAMPERE RADAR **127.100**

TAXI
 FUEL
 MED
 (O/R, limited)

RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
09 27	830 x 18 Asphalt	830	830		
15 33	830 x 15 Bitumen	830	730		

RWY 15 & 27 RH traffic circuit.

Pilots are warned that the glider ACFT may carry the launching cable up to a height 2700' SFC before release.

Model FLT's activity up to 3000' SFC.