AIP SWEDEN	ESOE AD ELEV 192 FEET		ÖREBRO TOWER 120.280 133.605	ATC Surveillance Minimum Altitude Chart – ÖREBRO	AD 2 ESOE 4-91
HGT and ALT in ft TA 5000 AMSL				THIS CHART MAY ONLY BE USED FOR CROSS-CHECKING OF ASSIGNED ALTITUDES WHILST IN RECEIPT OF RADAR SERVICE LEVELS ASSIGNED BY ATC INCLUDE A CORRECTION FOR LOW TEMPERATURE EFFECT	

COM FAILURE
- SET TRANSPONDER CODE 7600

KARLSTAD CTR
2000 AMSL
GND

NKS 341
593155.4N
0132512.1E

VOR/DME KARLSTAD
KSD 117.80
125X elev 341 ft
592632.8N
0131953.6E

KARLSTAD

KARLSTAD TMA

Karlstad TMA a
FL 95
2000 AMSL

Karlstad TMA b
FL 95
4500 AMSL

Karlstad TMA a
Karlstad TMA b

VAR 6° E 2020

2013
(1083)

593403N
0145533E

593228N
0152413E

593024N
0155907E

2500

ES R18B
UNL
GND

1873
(1060)

2900

Örebro TMA a
FL 95
2000 AMSL

592347N
0150719E

592319N
0151314E

Örebro TMA a

Örebro TMA b

5000

Örebro TMA b
FL 95
4500 AMSL

591806N
0155939E

592302N
0150038E

ES R18
UNL
GND

ES R18A
UNL
GND

NDB
ÖREBRO
EN 400
591727.8N
0150354.1E

DME
ÖREBRO
NOE 108.50
22X elev 204 ft
591401.4N
0150222.9E

ES R18C
UNL
GND

591456N
0145137E

ÖREBRO CTR
2000 AMSL
GND

ÖREBRO

591139N
0151231E

591046N
0144210E

2200

591121N
0153139E

ÖREBRO TMA

10 NM NOE

ES R97
2000 AMSL
GND

NDB
ÖREBRO
RB 375
590802.4N
0150011.0E

590508N
0142716E

ÖREBRO CTR

590115N
0145240E

590022N
0150104E

20 NM NOE

590055N
0141614E

2500

Örebro TMA c
FL 95
4500 AMSL

585620N
0151844E

30 NM NOE

Örebro TMA a

Örebro TMA c

5000

584942N
0144748E

584820N
0142052E

584838N
0150023E

5000

TMA Sector Tiveden
FL 95
4500 AMSL

584627N
0145514E

40 NM NOE

584317N
0143246E

ES R114
1200 AMSL
GND

ES R22A
21000 AMSL
GND

KARLSBORG TMA

KARLSBORG TMA
FL 95
1700 AMSL

ES R22D
21000 AMSL
GND

KARLSBORG CTR
1700 AMSL
GND

1600
(1089)

ES R23
18000 AMSL
GND

ES R208
FL 195
3000 AMSL
(15 APR-15 OCT)

ES R208A
FL 195
3000 AMSL
(15 APR-15 OCT)

ES R208B
FL 195
3000 AMSL
(15 APR-15 OCT)

TMA Sector Linköping
4500 AMSL
1600 AMSL

TMA Sector Norrköping
4500 AMSL
1600 AMSL

TMA Sector Nyköping

ÖSTGÖTA TMA
FL 95
4500 AMSL

Östgöta TMA a
FL 95
1600 AMSL

ÖSTGÖTA TMA

SKAVSTA CTR

TIPIX

BELRO

LIBSI

GIMLO

DME
NORRKÖPING
KSP 111.10
48X elev 52 ft
583514.0N
0161412.4E

1435
(1063)

DME
NORRKÖPING
SP 109.50
32X elev 63 ft
583505.0N
0161548.6E

ON 324
583504.0N
0162255.3E

TONSA

KUNGSÄNGEN CTR
1600 AMSL
GND

NORRKÖPING/Kungsängen

1184
(1070)

DME
STOCKHOLM/Västerås
SCD 108.30
20X elev 32 ft
593554.8N
0163807.2E

LE 333
593946.9N
0163948.7E

STOCKHOLM/Västerås

ROKNI

JOHANNISBERG ATZ
1000 AMSL
GND

DVOR/DME
ARÖS
ARS 112.80
75X elev 40 ft
593510.4N
0163901.2E

RD 419
593103.2N
0163616.3E

VÄSTERÅS CTR

DME
ESKILSTUNA
SU 110.90
46X elev 151 ft
592041.8N
0164240.3E

ESKILSTUNA

ESKILSTUNA TIZ/RMZ
1500 AMSL
GND

TMA Sector Västerås
4500 AMSL
1500 AMSL

LX 402
591631.7N
0164247.3E

TINKA

ESKILSTUNA TIA/RMZ
4500 AMSL
1500 AMSL

Stockholm TMA h
FL 95
4500 AMSL

STOCKHOLM TMA

LEGEND
See GEN 2.3

1:500 000

10 0 10 20 km
5 0 5 10 15 NM

13° 30' 14° 00' 14° 30' 15° 00' 15° 30' 16° 00' 16° 30'

59° 30'

59° 00'

LFV	CHANGE: VAR. CTR, TMA. Sector Tiveden new	Reverse side intentionally blank	AIRAC AMDT 4/2023 **15 JUN 2023**