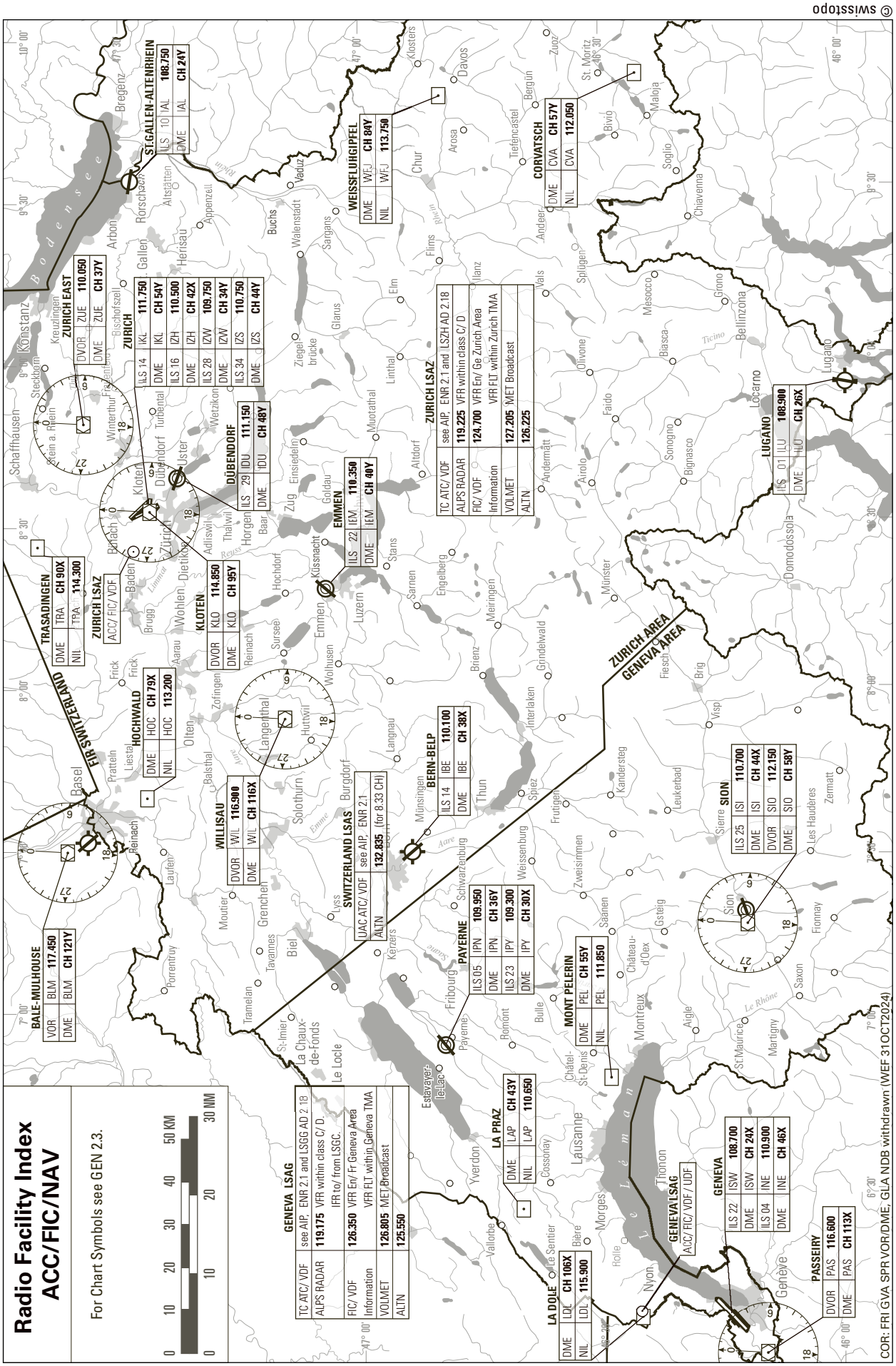
Radio Facility Index
ACC/FIC/NAV
For Chart Symbols see GEN 2.3.
0 10 20 30 40 50 KM
0 10 20 30 NM
BALE-MULHOUSE
VOR BLM 117.450
DME BLM CH 121Y
TRASADINGEN
DME TRA CH 90X
NIL TPA 114.300
ZURICH LSAZ
ACC/ FIC/ VDF
HOCHWALD
DME HOC CH 79X
NIL HOC 113.200
WILLISAU
DVOR WIL 116.900
DME WIL CH 116X
KLOTEN
DVOR KLO 114.850
DME KLO CH 95Y
DÜBENDORF
ILS 29 IDU 111.150
DME IDU CH 48Y
ZURICH
ILS 14 IKL 111.750
DME IKL CH 54Y
ILS 16 IZH 110.500
DME IZH CH 42X
ILS 28 IZW 109.750
DME IZW CH 34Y
ILS 34 IZS 110.750
DME IZS CH 44Y
ZURICH EAST
DVOR ZUE 110.050
DME ZUE CH 37Y
ST.GALLEN-ALTENRHEIN
ILS 10 IAL 108.750
DME IAL CH 24Y
WEISSFLUHGIPFEL
DME WFJ CH 84Y
NIL WFJ 113.750
CORVATSCH
DME CVA CH 57Y
NIL CVA 112.050
EMMEN
ILS 22 IEM 110.350
DME IEM CH 40Y
ZURICH LSAZ
TC ATC/ VDF see AIP, ENR 2.1 and LSZH AD 2.18
ALPS RADAR 119.225 VFR within class C/ D
FIC/ VDF 124.700 VFR En/ Ge Zurich Area
Information VFR FLT within Zurich TMA
VOLMET 127.205 MET Broadcast
ALTN 126.225
LUGANO
ILS 01 ILU 108.900
DME ILU CH 26X
SWITZERLAND LSAS
UAC ATC/ VDF see AIP, ENR 2.1
ALTN 132.835 (for 8.33 CH)
BERN-BELP
ILS 14 IBE 110.100
DME IBE CH 38X
PAYERNE
ILS 05 IPN 109.950
DME IPN CH 36Y
ILS 23 IPY 109.300
DME IPY CH 30X
MONT PELERIN
DME PEL CH 55Y
NIL PEL 111.850
LA PRAZ
DME LAP CH 43Y
NIL LAP 110.650
SION
ILS 25 ISI 110.700
DME ISI CH 44X
DVOR SIO 112.150
DME SIO CH 58Y
LA DOLE
DME LDL CH 106X
NIL LDL 115.900
GENEVA LSAG
TC ATC/ VDF see AIP, ENR 2.1 and LSGG AD 2.18
ALPS RADAR 119.175 VFR within class C/ D.
IFR to/ from LSGC.
FIC/ VDF 126.350 VFR En/ Fr Geneva Area
Information VFR FLT within Geneva TMA
VOLMET 126.805 MET Broadcast
ALTN 125.550
GENEVA
ILS 22 ISW 108.700
DME ISW CH 24X
ILS 04 INE 110.900
DME INE CH 46X
GENEVA LSAG
ACC/ FIC/ VDF/ UDF
PASSEIRY
DVOR PAS 116.600
DME PAS CH 113X
FIR SWITZERLAND
ZURICH AREA
GENEVA AREA
COR: FRI GVA SPR VOR/DME, GLA NDB withdrawn (WEF 31OCT2024)
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