

GPS/FMS RNAV TRANSITION TO FINAL APPROACH (OVERLAY TO RADAR VECTOR PATTERN CDO)

Route Description					
CODING			DISPLAY		
ELMOX 1D					
ELMOX	F320+, F370-	N 49 23 00.59	E 009 49 29.19	N 49 23.0	E 009 49.5
PIGAB	F270+, F310-	N 49 11 53.69	E 010 08 36.24	N 49 11.9	E 010 08.6
DKB		N 49 08 33.91	E 010 14 17.90	N 49 08.6	E 010 14.3
LEVBU	F250+, F270-	N 49 00 24.90	E 010 27 23.70	N 49 00.4	E 010 27.4
ANORA	F220+, F260-	N 48 56 58.27	E 010 32 53.68	N 48 57.0	E 010 32.9
BURAM	F160+, F190-, K280-	N 48 41 43.79	E 010 56 56.41	N 48 41.7	E 010 56.9
DM421	F170-, K240-, L	N 48 24 49.23	E 011 19 52.01	N 48 24.8	E 011 19.9
DM423	F110+, K230-	N 48 26 12.93	E 011 37 22.29	N 48 26.2	E 011 37.4
DM425	F090, K220-	N 48 27 09.64	E 011 49 35.37	N 48 27.2	E 011 49.6
DM429		N 48 29 36.32	E 012 22 42.41	N 48 29.6	E 012 22.7
FINAL APPROACH 26L/R [ILS - LOC - NDB - RNP]					
LEVBU 1D					
LEVBU	F250+, F270-	N 49 00 24.90	E 010 27 23.70	N 49 00.4	E 010 27.4
ANORA	F220+, F260-	N 48 56 58.27	E 010 32 53.68	N 48 57.0	E 010 32.9
BURAM	F160+, F190-, K280-	N 48 41 43.79	E 010 56 56.41	N 48 41.7	E 010 56.9
DM421	F170-, K240-, L	N 48 24 49.23	E 011 19 52.01	N 48 24.8	E 011 19.9
DM423	F110+, K230-	N 48 26 12.93	E 011 37 22.29	N 48 26.2	E 011 37.4
DM425	F090, K220-	N 48 27 09.64	E 011 49 35.37	N 48 27.2	E 011 49.6
DM429		N 48 29 36.32	E 012 22 42.41	N 48 29.6	E 012 22.7
FINAL APPROACH 26L/R [ILS - LOC - NDB - RNP]					