

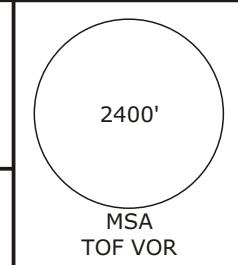
Valid for flight simulation use only - do not use for real life navigation

CHANGES: Communications.

BERLIN Arrival EDBB_APP 119.70	BERLIN Arrival EDBB_S_APP 132.70	Apt Elev 167'	Alt Set: hPa (IN on request) Trans level: by ATC Trans alt: 5000' 1. On downwind expect vectors to final. 2. Speed restrictions on Transition (even without profile) are always mandatory, unless cancelled by ATC.	 2400'
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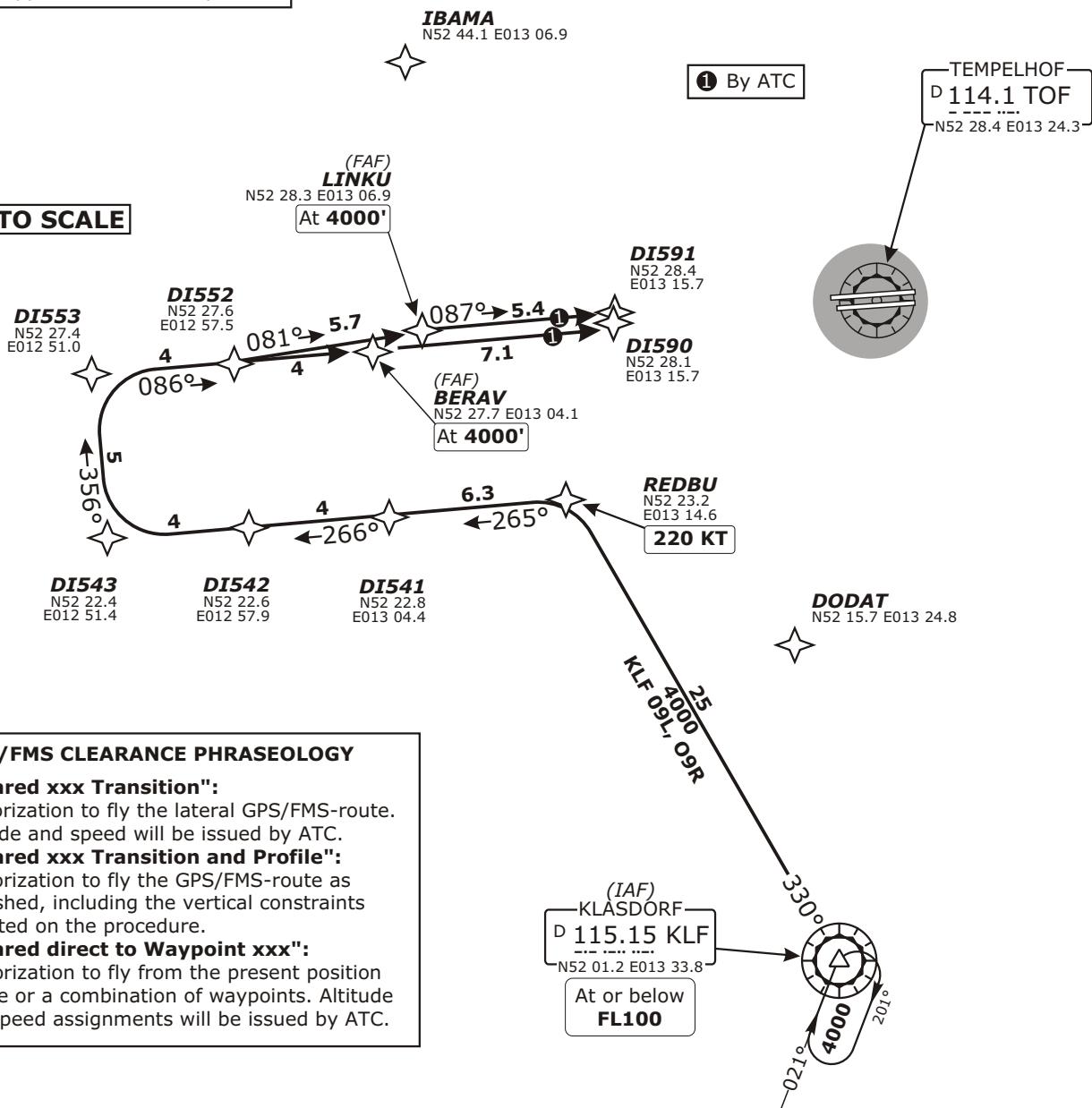
**KLF 09L, KLF 09R
RWYS 09L/R RNAV APPROACH TRANSITIONS**

**USE OF RNAV TRANSITION
GPS- OR FMS-EQUIPPED AIRCRAFT**
USE OF RNAV TRANSITION ONLY WHEN CLEARED BY ATC



SPEED RESTRICTION
MAX 250 KT below FL100
or as by ATC
Not applicable within airspace C.

NOT TO SCALE



GPS/FMS CLEARANCE PHRASEOLOGY

- 1. "Cleared xxx Transition":**
Authorization to fly the lateral GPS/FMS-route.
Altitude and speed will be issued by ATC.
 - 2. "Cleared xxx Transition and Profile":**
Authorization to fly the GPS/FMS-route as published, including the vertical constraints depicted on the procedure.
 - 3. "Cleared direct to Waypoint xxx":**
Authorization to fly from the present position to one or a combination of waypoints. Altitude and speed assignments will be issued by ATC.

TRANSITION	ROUTING
KLF 09L	KLF (FL100-) - REDBU (K220) - DI541 - DI543 - DI553 - DI552 - LINKU (4000').
KLF 09R	KLF (FL100-) - REDBU (K220) - DI541 - DI543 - DI553 - BERA V (4000').

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EDDI/THF TEMPELHOF

TRANS CHART NO.2
Revision 11 MAY 06

RNAV TRANSITION
BERLIN, GERMANY

