Learjet 40/45

Recommended Procedures/Techniques

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May 2004

Lead rollout by 5 to 10°
Wings – smoothly roll level
Trim – as required
Pitch – as required
Power – decrease 2 to 4% N1
Maintain 250 KIAS

Steep Bank Turns
180° of Change Each Direction (360° optional)

Increase power 2 to 4% N1
Bank – smoothly roll to 45°
Altitude – maintain
Trim – as required
Pitch – to maintain altitude

Clean configuration

Power – 75% N1
Airspeed – 250 KIAS
Remove command bars
Altitude 12,000 to 15,000 ft

PTS parameters
Altitude ±100 ft
Airspeed ±10 kt
Bank ±5°

Steep Bank Turns
Figure 4 - 1

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