Angel On My Shoulder

Level: Improver

Choreographer: Ryan King (UK) - March 2017

Count: 64

Music: Angel On My Shoulder - Gary Perkins

Gary Perkins has now kindly released the song as a free download on his website http://garyperkinsmusic.co.uk/

No Tags, Restarts, Backflips or Cartwheels. Intro: 64 counts, start on main vocals after the 'Do do dos'.

S1: R Jazz Box Cross, R Rock Cross Hold

- 1 2 Cross R over L, step back L.
- 3 4 Step R to R side, cross L over R.
- 5 6 Rock R to R side, recover onto L.
- 7 8 Cross R over L, hold.

S2: L Rock Cross Hold, R Vine Rock Recover

- 1 2 Rock L to L side, recover onto R.
- 3 4 Cross L over R, hold.
- 5 6 Step R to R side, step L behind R.
- 7 8 Rock R to R side, recover onto L.

S3: Weave 1/4 L, Pivot Full Turn, Kick L

- 1 2 Cross R over L, step L to L side.
- 3 4 Step R behind L, step L to L side making 1/4 L. (9 o'clock)
- 5 6 Step forward R, make 1/2 turn L putting weight onto L. (3 o'clock)
- 7 8 Make 1/2 L stepping back on R, kick L forward. (9 o'clock)

S4: L Back Lock Step, R Back Lock Step Touch

- 1 2 Step back L, cross R over L.
- 3 4 Step back L, step back R.
- 5 6 Cross L over R, step back R.
- 7 8 Step back L, touch R next to L.

S5: Side Touches R L, Side Together Forward Touch

- 1 2 Step R to R side, touch L next to R.
- 3 4 Step L to L side, touch R next to L.
- 5 6 Step R to R side, step L next to R.
- 7 8 Step forward R, touch L next to R.

S6: Side Touches L R, Side Together 1/4 L Scuff R

- 1 2 Step L to L side, touch R next to L.
- 3 4 Step R to R side, touch L next to R.
- 5 6 Step L to L side, step R next to L.
- 7 8 Step ¼ L, scuff R foot forward. (6 o'clock)

S7: R Rocking Chair, R Forward Coaster, Hitch L

- 1 2 Rock forward R, recover onto L.
- 3 4 Rock back R, recover onto L.
- 5 6 Step forward R, step L next to R
- 7 8 Step back R, hitch L.





Wall: 2

S8: L Shuffle Back Hold, Rock Back R Recover, Rock Side R Recover

- 1 2 Step back L, step R next to L.
- 3 4 Step back L, hold.
- 5 6 Rock back R, recover onto L.
- 7 8 Rock R to R side, recover onto L.