Party Animal



Count: 0 Wall: 4 Level: Improver

Choreographer: Annemette Toft (DK)

Music: Party Animal - Tamra Rosanes

Sequence: AABC AABC AA, A(counts 1-8), BC AA, A(counts 1-8)

This dance won the choreography competition for new dances to Tamra Rosanes' CD "LineDANCEParty" in

Denmark on May 14th 2006

SECTION A:

KICK RIGHT, STEP BACK RIGHT, TOUCH LEFT, BUMP, BUMP, RIGHT HEEL, LEFT HEEL

1&2 Kick right foot forward, step back on right, touch left in front of right

3&4 Bump hips forward, back, forward (weight ends on left foot)
5-6 Point right heel forward, back to place (use arms for styling)
7-8 Point left heel forward, back to place (use arms for styling)

STEP ½ TURN, LEFT LOCK STEP, LEFT KICK BALL POINT, RIGHT KICK BALL POINT

1-2 Step forward on right foot, turn ½ left

3&4 Step forward on right, lock left behind, step forward on right

5&6 Kick left foot forward, cross left in front of right, point right to the side Kick right foot forward, cross right in front of left, point left to the side

SWIVEL 1/4 TURN LEFT, ROCK STEP, TOE POINTS, SLIDE, TOUCH

1&2 On balls of both feet swivel heels right, left, right making ½ turn left (weight ends on right)

3-4 Rock back on left, recover on right

5&6& Point left to the side, step together, point right to the side, step together

7-8 Step to the left, slide right next to left and touch

1/4 TURN RIGHT, SHUFFLE FORWARD, FULL TURN, STEP 1/4 TURN, CROSS SHUFFLE

1&2 Turn ¼ right stepping forward on right, close left next to right, step forward on right

3-4 Make a full turn forward stepping left, right

5-6 Step forward on left, turn 1/4 right

7&8 Cross left in front of right, step right to the side, cross left slightly in front of right (add bounce

for styling)

SECTION B:

BODY ROLL DOWN, BODY ROLL UP

1-2 Body roll down3-4 Body roll up

SECTION C:

WALK FORWARD RIGHT-LEFT-RIGHT-LEFT, WALK TO THE RIGHT IN A FULL CIRCLE RIGHT-LEFT-RIGHT-LEFT

1-4 Walk forward right, left, right, left

5-8 Walk forward to the right right, left, right, left making a full circle