

Tattooed Heart

拍数: 32 墙数: 4 级数: Novice NC
编舞者: Linda Sansoucy (CAN) - May 2017
音乐: Tattooed Heart - Ronnie Dunn



INTRO: 32 counts

[1-8] SIDE, ROCK BACK, SIDE, ROCK BACK, SIDE, BEHIND, SIDE, CROSS ROCK, SIDE

- 1-2 & Big step to right side (1), left rock step back across right foot (2), recover weight onto right foot(&).
- 3-4 & Big step to left side (3), right rock step back across left foot (4), recover weight onto left foot.
- 5-6 & Side step to right side (5), cross left behind right (6), side step to right side(&)
- 7&8 Left cross over right (7), recover weight onto right foot (&), side step to left side (8)

[9-16] ROCK BACK, STEP BACK ½ TURN LEFT, ROCK BACK, STEP, FULL TURN LEFT, JAZZ BOX ¼ TURN.

- 1-2 & Rock back on right foot(1), recover on left(2), ½ turn left stepping back on right foot(&)
- 3-4 & Rock back on left foot (3), recover on right (4), left step forward (&)
- 5-6 & ½ turn left stepping back on right foot(5), ½ turn left stepping fwd. on left foot(6), right step fwd. (&)
- 7-8 & Cross left over right(7), right step back making ¼ turn left(8), left step to side(&)

[17-24] CROSS ROCK, SIDE, CROSS ROCK, SIDE, ROCK STEP FWD. ½ TURN RIGHT, STEP FWD., LOCK STEP, STEP FWD.

- 1-2 & Cross right over left, recover onto left (&), right step to side
- 3-4 & Cross left over right, recover onto right (&), left step to side
- 5-6 & Rock right fwd., recover onto left(&), right step fwd. making ½ turn right
- 7&8 Left step fwd., lock right behind, left step fwd.

[25-32] SIDE, ROCK BACK, SIDE, ROCK BACK, STEP FWD., MILITARY PIVOT,STEP FWD., SWAY(X 3)

- 1-2 & Big step to right, cross left behind right, recover onto right (&)
- 3-4 & Big step to left, cross right behind left, recover onto left (&)
- 5-6 & Right step fwd., ½ turn left (&), right step fwd.
- 7-8 & Left step to side and Sway (7), sway to right (8), sway to left (&)

START AGAIN.

ENDING: SCISSOR STEP, SCISSOR STEP, UNWIND ½ TURN RIGHT

- 1-2 & Right scissor,
- 3-4 & Left scissor, unwind ½ turn right.

HAVE FUN!

Site: www.lindasansoucy.com