

Outta Love (P)

拍數: 32 牆數: 0 級數: Low Intermediate - Partner
編舞者: Dan Albro (USA) & Kelly Albro (USA) - 1 December 2023
音樂: Runnin' Outta Love - Tim McGraw



Especially for: East Hill Farm December Dance Weekend

(*one easy tag)

Intro: 32 counts

Start: Two hand hold, man facing OLOD, Ladies facing ILOD

Opposite footwork, except where noted – man's footwork described.

[1-8] POINT, HOLD & POINT, HOLD & CROSS, SIDE, BEHIND, SIDE, CROSS

1,2&3,4 Point R toe side, hold, step R next to L, point L toe side, hold

&5,6 Step L next to R, cross R over L, step side L

7&8 Cross R behind L, step side L, cross R over L

[9-16] SHUFFLE ¼ TURN, SHUFFLE BACK, TURN, TURN, SHUFFLE FWD

1&2 Step side L, step R next to L, turn ¼ right stepping back L

3&4 Step back R, step L next to R, step back R,

5,6 Man Turn ¼ left stepping side L, step R next to L

7&8 Man Turn ¼ left stepping fwd L, step R next to L, step fwd L

5,6 Lady Turn ½ right stepping fwd R, turn ½ right stepping back L

7&8 Lady Turn ¼ right stepping side R, step L next to R, turn ¼ right stepping fwd R

Hands: Count 2: man releases lady's left. Count 6 mans left goes over lady's head.

Count 7: man releases lady's right picking up her left in his right

[17-24] ROCK, REPLACE, COASTER STEP, ROCK, REPLACE, SHUFFLE ½ TURN

1,2,3&4 Rock fwd R, replace weight L, step back R, step L next to R, step fwd R

5,6,7&8 Rock fwd L, replace weight R

7&8 Turn ¼ left stepping side L, step R next to L, turn ¼ right stepping fwd L

Hands: Count 6: man releases lady's left.

[25-32] ¼ TURN SHUFFLE SIDE, ROCK, REPLACE, SHUFFLE SIDE, ROCK, REPLACE

1&2 Turn ¼ left stepping side R, step L next to R, step side R

3,4,5&6 Rock back L, replace weight R, step side L, step R next to L, step side L

7,8 Rock back R, replace weight L

Hands: Count 1: man picks up lady's left in his right. Count 5: man releases lady's left and picks up her right in his left. Go back to two hand hold to begin the dance.

*Tag: At the end of the first repetition double up the last 8 count (the lindy)