

# Little Bit of You

Count: 48

Wall: 2

Level: Improver

Choreographer: Brandon Zahorsky (USA) & Stacy Ruggiero (USA) - July 2015

Music: Little Bit of You - Chase Bryant : (iTunes)



## **S1: Cross, side, Sailor, Cross, Side, ¼ turn Sailor**

- 1,2 Cross R over L, Step L to side
- 3&4 Step R behind L, Step L to side, Step R to side
- 5,6 Cross L over R, Step R to side
- 7&8 Step L behind R, Step R ¼ over L shoulder to side R, Step L forward (9:00)

## **S2: Rock ½ turn, triple, Pivot ¼ turn, Sway, Sway**

- 1,2 Rock R forward, Recover L
- 3&4 Shuffle ½ turn over R shoulder (R,L,R) (3:00)
- 5,6 Step L forward, Pivot ¼ over R shoulder on R (6:00)
- 7,8 Sway L, Sway R

## **S3: ¼ Turn Walk, Walk, Shuffle forward, Pivot ¼ turn, Crossing Shuffle**

- 1,2 Step L ¼ Turn forward, Step R forward (3:00)
- 3&4 Shuffle forward (L,R,L)
- 5,6 Step R forward, Pivot ¼ over L shoulder on L (12:00)
- 7&8 Cross R over L, Step L to side, Cross R over L

## **S4: ¼ Turn Back, ½ Turn Back, Shuffle Forward, Rock, Recover, Behind ¼ Turn**

- 1,2 Step L Back ¼ Turn over R shoulder, Step R Forward ½ Turn over R shoulder (9:00)
- 3&4 Shuffle forward (L,R,L)
- 5,6 Rock R forward, Recover on L
- 7,8 Step R Back, Step L to side ¼ Turn over L shoulder (6:00)

**(Restart occur here on 5th wall after 32 counts facing 6:00)**

## **S5: Cross Rock, Recover, Shuffle Side, Cross Rock, Recover, Shuffle Side**

- 1,2 Cross R over L, recover back on L
- 3&4 Shuffle side R (R,L,R)
- 5,6 Cross L over R, recover back on R
- 7&8 Shuffle side L (L,R,L)

## **S6: Kick Point, Kick Point, Sailor Step, Sailor Step**

- 1&2 Kick R forward, Step R next to L, Point L to side
- 3&4 Kick L forward, Step L next to R, Point R to side
- 5&6 Step R behind L, Step L to side, Step R to side
- 7&8 Step L behind R, Step R to side, Step L to side

**Tag: Repeat the last 8 counts of the dance at the end of wall 2 facing 12:00**

## **Kick Point, Kick Point, Sailor Step, Sailor Step**

- 1&2 Kick R forward, Step R next to L, Point L to side
- 3&4 Kick L forward, Step L next to R, Point R to side
- 5&6 Step R behind L, Step L to side, Step R to side
- 7&8 Step L behind R, Step R to side, Step L to side