

JYP When We Disco

COPPERKNOB
STEPSHEETS

拍数: 64 墙数: 2 级数: Phrased High Beginner
编舞者: Sunny Jeong (KOR) & Grace Jeong (KOR) - September 2020
音乐: When We Disco - J.Y. Park (박진영) & SUNMI (선미)



[Sequence] AA, BB, AA, BB, A, BB, AA

[A Part]

[Sec.1] HULLY GULLY LOCK STEP, SCISSOR STEP, CROSS

1234 RF step side, LF lock together, RF step side, LF lock together
5678 RF step side, LF step together, RF cross over LF

[Sec.2](PIVOT 1/8L WITH ROLLING HIP)2x (ROCK SIDE RECOVER WITH ARMS WAVE)x4

1234 LF point forward, RF pivot 1/8R with rolling hip, LF point forward, RF pivot 1/8R with rolling hip
5 6 LF recover, RF recover (With arms wave)
7&8 LF recover, RF recover, LF recover(With arms wave) (3:00)

[Sec.3]RIGHT BOTH SWIVEL BOTH HEEL/ BOTH TOE, LEFT SWIVEL BOTH TOE/BOTH HEEL, ROCKING CHAIR

1 2 Right Swivel Both heels/Both toes
3 4 Left swivel Both toes/Both heels
5678 RF rock forward, LF recover, RF rock backward, LF recover

[Sec.4]JAZZ BOX, TURN 1/4R JAZZ BOX

1234 RF cross over LF, LF step back, RF step side, LF step forward
5678 RF cross over LF, LF turn 1/4R step back, RF step side, LF step forward (6:00)

[B Part]

[Sec.1]SIDE CHASSE R/L, 1/4R SIDE CHASSE R/L , TOE STR

1&2 RF step side, LF step together, RF step side
3&4 LF step side, RF step together, LF step side
5&6 RF turn 1/4R step side, LF step together, RF step side
7&8 LF step side, RF step together, LF step side (9:00)

[Sec.2]TOE STRUT, (1/8R TOE STRUT)2x, TOE STRUT

1234 RF point forward, Right heel drop, LF turn 1/8R pointing forward, Left heel drop
5678 RF turn 1/8R pointing forward, Right heel drop, LF point forward, Left heel drop(6:00)

[Sec.3](JUMPING TOGETHER SIDE WITH BODY, ARMS AND HANDS MOVE) R/L

1234 Jumping together right hold (with moving body, arms and hands)
5678 Jumping together left hold (with moving body, arms and hands)

[Sec.4]BIG SIDE DRAG R/L, V STEP

1234 RF step big side, LF drag, LF step big side, RF drag
5678 RF step diagonal forward, LF step diagonal side, RF step backward, LF step together

Last Update - 10 Jan. 2021 - R2