Sorry I'm Here For Someone Else



Count: 64 Wall: 4 Level: Phrased Intermediate

Choreographer: Dennis Ewerth (DE) - March 2025

Music: Sorry I'm Here For Someone Else - Benson Boone



Start after Intro + 16 counts (background singer is counting "1 2 – 1 2 3 (4)") Phrasing AA – BB – Tag – A – BBBB – A

Part A:

S1: WALK, TOUCH, BACK, FLICK, WALK, SIDE, BACK, HOOK

1 2 walk forward with right, touch left beside right

3 4 step back with left, flick right back

5 6 walk right forward, step left to side (1/4 to R)

7 8 step right back (1/4 to R), hook left in front of right [6:00]

S2: WALK, TOUCH, SIDE, POINT, THREE STEP TURN, SWEEP

1 2 walk forward with left, touch right beside left

3 4 step right to side (1/4 to R), point left to side [9:00]

5 6 7 8 step left to side (1/4 to L), step right to side (1/4 to L), step left to side (1/2 to L), sweep right

in front of left

S3: JAZZ BOX, WEAVE

1 2 3 4 Cross right in front of left, step left back, step right to side, cross left in front of right step right to side, cross left in front of right

S4: SIDE ROCK, CROSS, HOLD, SIDE, BEHIND, SLIDE

1 2 34 step right to side, recover on left, cross right in front of left, hold

5 6 step left to side, cross right behind left

78 slide left to side

Part B (first time starting 6:00):

S5: ROCK DIAGONALLY FORWARD & BACKWARD

12 step right diagonally forward

recover on left
recover on right
recover on left

S6: MAMBO STEP, STEP TURN, STEP

1 2 34 walk forward on right, recover on left, close right foot to left

5 6 78 walk forward on left (1/2 to R), recover on right, walk forward on left [12:00]

S7: WALK, WALK, STEP TURN, STEP

12 34 walk forward on right, walk forward on left

5 6 78 walk forward on right (1/2 to L), recover on left, walk forward on right [6:00]

S8: WALK, WALK, MAMBO SIT

12 34 walk forward on left, walk forward on right

5 6 78 walk forward on left, recover on right, sit back on left & point right forward with bent knee

TAG: PADDLE TURN (1 full turn)

point right to side (1/4 to L), recover on left, point right to side (1/4 to L), recover on left point right to side (1/4 to L), recover on left, point right to side (1/4 to L), recover on left

