

**Count:** 32**Wall:** 4**Level:** Intermediate**Choreographer:** Wendy Loh (MY) - June 2013**Music:** Love You by Kimberley**INTRO : Dance starts after counts****Section 1: Basic Nightclub L, Step, Step, 1/2 R Turn, Step Forward, Side Rock, Recover, Cross, Turn 1/4 R, Turn 1/4 R, Step Forward**

- 1,2& Step LF to L, Rock RF behind LF, Recover on LF
- 3,4& Step RF forward, Step LF forward, Turn 1/2 R weight on RF (6:00)
- 5,6& Step LF forward, Rock RF to side, Recover on LF
- 7,8& Cross RF over LF, Turn 1/4 R & Step LF back, Turn 1/4 R & Step RF to side (12:00)

**Section 2 : Step, Step, Together, 1/4 L Step Together, Forward Lock Step, 1/2 R Turn Back Lock Step, Step Back & Hook**

- 1,2& Step LF forward, Step RF to side, Step LF together
- 3& Turn 1/4 L & Step RF back, Step LF together (9:00)
- 4&5 Forward Lock Step on RF, LF, RF
- 6&7 Turn 1/2 R & Back Lock Step on LF, RF, LF (3:00)
- 8 Step RF back & Hook LF in front of RF

**Section 3 : Forward Lock Step, Triple Full Turn, Turn 1/4 R Side Rock, Recover, Cross, Step, Together, Side Rock , Recover**

- 1&2 Forward Lock Step on LF, RF, LF
- 3&4 Turn 1/2 L & Step RF back, Turn 1/2 L & Step LF forward, Step RF forward (3:00)
- 5&6 Turn 1/4 R & Rock LF to side, Recover on RF, Cross LF over RF (6:00)
- 7& Step RF to side, Step LF together
- 8& Rock RF to side, Recover on LF (6:00)

**Section 4 : Rock Back, Recover, Rock Forward, Recover Rock Back, Recover, Turn 1/2 L Step Back, Rock Back, Recover, Turn 1/2 R & Touch, Hold**

- 1& Rock RF back, Recover on LF (6:00)
- 2& Rock RF forward, Recover on LF
- 3& Repeat Steps 1&
- 4 Turn 1/2 L & Step back on RF (12:00)
- 5,6 Rock LF back, Recover on RF
- 7,8 Turn 1/2 R & Touch LF to side, Hold (6:00)

**TAG (4 counts) :**

- 1) After completing Wall 1, Tag at 6:00
- 2) After completing Wall 4, Tag at 9:00
- 3) After completing Wall 5, Tag at 3:00
- 1,2,3,4 Sway body L, R, L, R

**RESTART:** At Wall 3 (6:00), dance for 16 counts and Restart at 3:00**Contact:** [kickickwendy@yahoo.com](mailto:kickickwendy@yahoo.com)