Count: 48
Wand: 2
Ebene: Low Intermediate
Choreograf/in: Angels Guix (ES) \& Enric Nonell (ES) - March 2019
Musik: Wild About My Lovin' - Imelda May: (Album: Love Tattoo - Deluxe Version - 3:15)


Start after 16 counts introduction. No tag, no re-start!
[1-8] Side step cross $x 2$, step forward, $1 / 2$ turn left, step side, sailor step
1\&2 Rock RF to right, recover on LF, cross RF over LF
3\&4 Rock LF to left, recover on RF, cross LF over RF
5\&6 Step RF forward, $1 / 2$ turn left and step on LF, step RF to right
7\&8 Step LF behind RF, step RF to right, step LF to left
[9-16] Rockabilly heel switches, cross, step side, rockabilly heel switches, $1 / 4$ turn step lock step
\&1
Tap right heel in place, step on RF
\&2 Tap left heel in place, step on LF
\& Tap right heel in place
3\&4 Step RF to right, cross LF over RF, step RF to right
\&5 Tap left heel in place, step on LF
\&6 Tap right heel in place, step on RF
\& Tap left heel in place
$7 \& 8 \quad 1 / 4$ turn left and step LF forward, lock step RF behind LF step LF forward
[17-24] Step lock step, step side, jazz box, $1 / 2$ pivot turn, $1 / 2$ turn \& step back
1\&2 (QQS) Step RF forward, lock step LF behind RF, step RF forward
$3 \quad$ (S) Step LF to left
4\&5 (QQS) Cross RF over LF, step LF backward, step RF to right
6
(S) Step LF forward
(QQS) Step RF forward, $1 ⁄ 2$ turn left and step on LF, $1 / 2$ turn left and step RF backward
[25-32] $1 / 2$ turn \& step forward, walk $x 4$, rocking chair
1 (S) $1 / 2$ turn left and step LF forward
2\&3 (QQS) Step RF forward, step LF forward, step RF forward
4 (S) Step LF forward
5,6 Rock RF forward, recover on LF
7,8 Rock RF backward, recover on LF
[33-40] $1 / 4$ pivot turn left, $1 / 2$ pivot turn left, stroll $x 2$
1,2 Step RF forward, $1 / 4$ turn left and step on LF
3,4 Step RF forward, $1 / 2$ turn left and step on LF
5\&6 Step RF right diagonally forward, lock step LF behind RF, step RF forward
7\&8 Step LF left diagonally forward, lock step RF behind LF, step LF forward
[41-48] $1 / 4$ turn right Jazz box x2
1,2 Cross RF over LF, $1 / 4$ turn right and step LF backward
3,4 Step RF to right, step LF forward
5,6 Cross RF over LF, $1 / 4$ turn right and step LF backward
7,8 Step RF to right, step LF forward

Start again
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