Never Gonna Break Your Heart

拍數: 32   牆數: 2   級數: Improver

編舞者: Gaye Teather (UK) - September 2015

音樂: Break Your Heart - Derek Ryan : (CD: One Good Night - Dance written as 89 bpm)

Intro: There is a slow intro lasting approx 16 seconds and then the beat kicks in.
Count 16 from that first MAIN beat and start dancing on vocals

Track available to download from iTunes

Toe.Flick.Toe. Hitch. Coaster step. Forward lock step. Right Scissor step

1&	Touch Right toe forward. Flick Right toe across Left shin
2&	Touch Right Toe forward. Hitch Right knee
3&4	Step back on Right. Step Left beside Right. Step forward on Right
5&6	Step forward on Left. Lock Right behind Left. Step forward on Left
7&8	Step Right to Right side. Step Left beside Right. Cross Right over Left

Syncopated Rumba box. Back. Clap. Back. Clap. Coaster step

1&2	Step Left to Left side. Step Right beside Left. Step forward on Left
3&4	Step Right to Right side. Step Left beside Right. Step back on Right
5&	Step back on Left. Clap
6&	Step back on Right. Clap
7&8	Step back on Left. Step Right beside Left. Step forward on Left

*Restart from beginning at this point during wall 3 (You will be facing 12 o'clock)

Step. Pivot quarter turn Left. Cross. Side rock & cross. Vine Right. Cross. Side rock & cross

1&2	Step forward on Right. Pivot quarter turn Left. Cross Right over Left (Facing 9 o'clock)
3&4	Rock Left to Left side. Recover onto Right. Cross Left over Right
5&6&	Step Right to Right side. Cross Left behind Right. Step Right to Right side. Cross Left over Right
7&8	Rock Right to Right side. Recover onto Left. Cross Right over Left

Chasse quarter turn Left. Mambo forward. Back. Half turn Right. Step. Pivot half turn Right. Step

1&2	Step Left to Left side. Step Right beside Left. Quarter turn Left stepping forward on Left (Facing 6 o'clock)
3&4	Rock forward on Right. Recover onto Left. Step back on Right
5 – 6	Step back on Left. Half turn Right stepping forward on Right
7&8	Step forward on Left. Pivot half turn Right. Step forward on Left (Facing 6 o'clock)

Start again