

Just A Little

COPPER KNOB
STEPSHEETS

拍数: 60 墙数: 4
编舞者: Warren Mitchell (AUS)
音乐: Cry - Faith Hill

级数: waltz



1-2-3	Step left over right, rock right to right, step left on spot
4-5-6	Step right over left, touch left to left, hold
1-2-3	Step left over right, rock right to right, step left on spot
4-5-6	Step right over left, touch left to left, hold
1-2-3	Rock left forward, step right on spot making $\frac{1}{2}$ turn to left, step left forward
4-5-6	Step right forward, making $\frac{1}{4}$ pivot left (weight on left), step right over left
1-2-3	Step left to left making $\frac{1}{2}$ turn right, step right to right making $\frac{1}{2}$ turn right, step left to left
4-5-6	Hip sway left-right-left
1&2-3	Touch right heel forward, step right together, step left over right, step right to right
4&5-6	Touch left heel forward, step left together, step right over left, step left to left
1&2-3	Touch right heel forward, step right together, step left over right, step right to right
4-5-6	Make $\frac{1}{2}$ turn to left while on right then step left forward, rock right over left, step left on spot
1-2-3	Make $\frac{1}{2}$ turn to right while on left then step right forward, rock left over right, step right on spot
4-5-6	Step left back at 45 degrees left, drag right together for 2 counts
1-2-3	Step right back at 45 degrees right, drag left together for 2 counts
4-5-6	Step left forward making $\frac{1}{2}$ turn to left, step right together, step left together
1-2-3	Step right back, step left together, step right together
4-5-6	Step left forward making $\frac{1}{2}$ turn to left, step right together, step left together
1-2-3	Step right back, step left together, step right together
&4	Step left together, step right forward
5-6	Step left forward making $\frac{1}{2}$ turn to right, step right back making $\frac{1}{2}$ turn to right

REPEAT

TAG

During second wall, after count 45, hold for 3 counts then restart

During third wall, between counts 18-24, music sounds like it skips a beat but it doesn't, just continue dance through as normal