



Remember to Vote for your favourite dances in the Linedancer Charts.

SEC 1 STEP PIVOT $\frac{1}{2}$, STEP PIVOT $\frac{1}{4}$

- 1-2 Step R forward, extend arms up and snap fingers
- 3-4 Pivot $\frac{1}{2}$ left putting weight to L, lower arms and snap fingers (6:00)
- 5-6 Step R forward, extend arms up and snap fingers
- 7-8 Pivot $\frac{1}{4}$ left putting weight to L, lower arms and snap fingers (3:00)

SEC 2 VAUDEVILLE, CROSS, SHOULDER SHIMMIES

- 1-2 Step R across L, step L to left
- 3-4 Extend R heel to right diagonal, step R to L
- 5-6 Step L across R and twist L shoulder down, twist R shoulder down
- 7-8 Twist L shoulder down, twist R shoulder down

SEC 3 SIDE TOE STRUT, CROSSING TOE STRUT, $\frac{1}{2}$ RUMBA BOX BACK

- 1-2 Step R toe to right, step down with R heel
- 3-4 Step L toe across R, step down with L heel
- 5-6 Step R to right, step L to R
- 7-8 Step R back, hold

SEC 4 $\frac{1}{2}$ RUMBA BOX $\frac{1}{4}$ TURN, FORWARD MAMBO

- 1-2 Step L to left, step R to L
- 3-4 Step L forward, turning $\frac{1}{4}$ left, hold (12:00)
- 5-6 Rock R forward, Recover to L
- 7-8 Step R to L, hold

SEC 5 SHIMMY, SHIMMY

- 1-4 Step L to left, bending knees and shimmying shoulders, touch R to L and straighten knees
- 5-8 Step R to right, bending knees and shimmying shoulders, step L to R and straighten knees

SEC 6 TAP HITCH SIDE, ELVIS KNEES

- 1-2 Tap R toe beside L, hitch R knee
- 3-4 Step R to right, hold
- 5-6 Turn L knee in, Turn R knee in and replace L knee
- 7-8 Turn L knee in, hold

Got Me Feeling Good
Continues... Page 1 of 2



Got Me Feeling Good

Continued... Page 2 of 2

SEC 7 CROSS BACK SIDE, CROSS BACK SIDE

- 1-2 Step L across R, Step R back
- 3-4 Step L to left, hold
- 5-6 Step R across L, Step L back
- 7-8 Step R back to right, hold

SEC 8 WALK IN ARC $\frac{3}{4}$ SLOW STEPS, QUICK STEPS, SCUFF

- 1-2 Step L across R, hold
- 3-4 Step R forward turn $\frac{1}{4}$ R, hold (3:00)
- 5-6 Step L forward turn $\frac{1}{8}$ R, step R forward turn $\frac{1}{8}$ R (6:00)
- 7-8 Step L forward turn $\frac{1}{4}$ R, scuff R (9:00)

