Maamin Baahava (P)

I Believe in Love. 1996. Victor Gabay.

Part 1

		Start facing a on opposite feet. Boy behind and to l of girl. Hold same hands at shoulder height. Steps are for boy. Girl is mirror except where noted.
1-4	lrlr	Going a : grapevine with $\frac{1}{4}$ turn c on last 2 steps.
5-8	lrlr	Going a: Open, cross f with ¼ pivot a, walk, walk. Girl does ¾ turn c under
		boy's l arm. Both finish facing a with same hand hold as at start.
9-12	lrlr	Going a: walk, walk with ½ pivot c, walk backwards, walk backwards. After
		the pivot, boy's l hand holds girl's l in front of her and her r hand is on boy's l
		shoulder.
13-14	lr	Step b , rock f .
15-16	lr	½ turn a . Girl does walk, walk going c .
17-20	lrlr	Back Cherkessia. Hold hands crossed in front -1 over \mathbf{r} .
21-24	lrlr	Going i: grapevine. Stay facing partner.
25-26	lr	Balance, balance.
27-28	lr	Going o : cross f , open.
29-30	lr	Step b , rock f .
31-32	lr	Going a: walk, walk. Girl does ½ turn a under boy's l arm and hands return to
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Repeat Part 1.

Part 2

		Facing a .
1-4	lrlr	³ / ₄ turn a going i in 3 steps, touch.
5-7	rlr	Full turn c going o . Finish facing partner.
8-9	lr	Cross \mathbf{f} , rock \mathbf{b} with $\frac{1}{4}$ pivot \mathbf{a} .
10-12	lrl	Full push turn c crossing o behind girl.
13-16	rlrl	Full push turn a crossing behind girl. Finish facing partner.
17-20	rlr-	Going a: Cross f, open, cross b, pause (while lifting l leg behind).
21-24	lrlr	Going c : behind and in front, touch.
25-26	rl	Going c : open, cross b .
27-28	rl	Going c: ¾ turn c. Now facing a.
29-32	rlrl	Step b , rock f , walk, touch.

Repeat Part 2.

Start Part 1 again.

Jack Steel's step notation (see http://www.israelidances.com/StepsLegend.pdf for explanation of the codes):

 $\{G_{T1}S_{XT'1}W2R_{ba}T'_{2a}R_{bc}G_{i}B_{i}G_{o}R_{bc}W\} \{T'_{3it}T_{or}S_{Xr}S_{To}S_{rT'i}\underline{\&}'_{r}\underline{\&}S_{b}T_{r3}\&_{rv}\} \\ \text{L. W} \quad B \quad B. \quad W \quad W. \quad B \quad B \quad B. \quad W \quad B \quad Y \quad Y \quad W: \quad Z \quad Z. \quad B \quad B \quad W.$

starting position.