RHUMBA TROPICAL

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Record:

Roper # 116-B Verida Tropical INTRO & DANCE: SIDE BY SIDE M ON OUTSIDE OF CIRCLE FAC LOD W FAC RLOD Position:

Footwork: Opposite, directions for M except where noted

INTRO

MEAS 1 - 4

WAIT; WAIT; SD.CL.SD.-; SD.CL.SD.-;
1-2 Standing side by side M on outside of circle fac LOD W fac RLOD no hands joined wait two meas;;

3.... M step side twd COH on L, close R to L, side L (W side twd COH on R, close L to R, side R),-;

4.... M step side twd wall on R, close L to R, side R (W side L twd wall. close R to L, side L),-;

PART A

BK.2.3.-; 4.5.6.-; FWD TURN.CL.BK.-; FWD TURN.CL.BK.-;

Standing side by side M on outside of circle fac LOD W fac RLOD no hands joined M step back on L, back on R, back on L (W fwd R,L,R),-; back on R,

back on L, back on R checking motion (W fwd L,R,L),-;
5... M commences 1 LF turn by stepping fwd LOD on L, closes R to L to complete the turn to end fac RLOD, steps back LOD on L checking motion (W commences 2 RF turn by stepping fwd on R, closes L to R to complete the turn to end fac LOD, steps back on R checking motion),-;

4.... M commences 1 RF turn by stepping fwd RLOD on R, closes L to R to complete the turn to end fac LOD, steps back RLOD on R checking motion (W commences & LF turn by stepping fwd on L, closes R to L to complete the turn to end fac RLOD, steps back on L checking motion),-;

WHEEL.2.3.-; 4.5.6.-; (Solo Box)SD,CL,FWD (W Circle.2.3).-; SD,CL,BK (W Circle.5.6).-;

5.... M still on outside of circle no hands joined M fac LOD W fac RLOD M wheel ½ LF by stepping fwd L,R,L to end fac RLOD (W wheel ½ LF by stepping fwd R,L,R to end fac LOD),-;

6... Still no hands joined M wheel ½ LF by stepping fwd R,L,R to fac LOD (W wheel ½ LF by stepping fwd L,R,L to end fac COH),-;

7-8.. M does solo full box by stepping side L twd COH, closes R to L, fwd L, (W commences small RF circle by stepping fwd R,L,R),-; side R, closes L to R, back R (W completes small RF circle by stepping fwd L,R,L to end on M's L side standing side by side with M on outside of circle M fac LOD W fac RLOD),-;

BK.2.3.-; 4.5.6.-; FWD TURN.CL.BK.-; FWD TURN.CL.BK.-; 9 - 12

9-12. Repeat Meas 1 thru 4

WHEEL.2.3.-; 4.5.6 (W Circle.2.3).-; (Solo Half Box)SD.CL.FWD(W Circle.5.6).-; BK.BK TURN.SD (W Circle.8.9) to Bfly.-; 13-16

13... Repeat Meas 5

14... Still no hands joined M wheel ½ LF R, L, R to end fac LOD (W commences a large RF circle by stepping fwd L, R, L progressing twd wall), -;
15... M does solo half box by stepping side L twd COH, closes R to L, fwd L

checking motion (W continues RF circle R,L,R progressing twd RLOD),-;

16... M steps back RLOD on R, steps back and turns RF on L to start to face wall, side RLOD on R checking motion to end fac wall in Bfly Pos (W continues RF circle L,R,L twd SOH to end fac COH in Bfly Pos),-;

PART B

SD.CL.SD.PT; XIB.SD.XIF.-; (Limp,Limp)SD.XIF.SD.XIF; SD.-,XIF.-;
1.... In Bfly Pos fac wall M step side LOD on L, close R to L, side L, point R twd RLOD;

2.... M XRIB of L (W XIB also), side L, XRIF of L (W XIF also),-;
3.... Progressing very little on next 4 steps limp twice by taking short side step on L, short R XIF of L (W XIF also), short side step on L. short R XIF of L (W XIF also);

4.... Step side on L,-, XRIF of L (W XIF also),-;
SD.CL.SD.PT; XIB.SD.XIF,-; (Limp,Limp)SD.XIF,SD.XIF; SD.-,XIF,-;
5-8.. Repeat Meas 1 thru 4

- SD/CL.SD/SWIVEL.FWD/CL.FWD/SWIVEL; SD/CL.SD/SWIVEL,FWD/CL.FWD/SWIVEL; SD/CL.SD/SWIVEL,FWD/CL.FWD; 9... Still fac wall release hands and at same time M bends R arm (W bends 9-12
 - L arm) with elbow pointed twd floor keeping upper arm close to body with fingers pointed twd ceiling and with R palm twd LOD (W's L palm twd LOD also) and at same time lowers L arm (W lowers R arm) keeping it straight and slightly back with fingers pointed twd floor with L palm twd COH (W's R palm twd wall) as he steps side LOD on L/closes R to L, side L/ swivel on ball of L ft turning # LF (W # RF) to fac LOD simultaneously using the same arm action as described in start of meas except M bends L arm with L palm twd wall (W bends R arm with R palm twd COH) and lowers R arm (W lowers L arm) with R palm twd RLOD (W's L palm twd RLOD also), M then steps fwd R twd LOD/ closes L to R, fwd on R/ swivel on ball of R ft (W L ft) turning $\frac{1}{4}$ RF (W $\frac{1}{4}$ LF) to fac ptr and wall simultaneously using identical arm and hand action as described in start of meas;
 - 10... Repeat Meas 9 11... Repeat Meas 9
 - 12... Repeat Meas 9 except omit last swivel & end OP fac LOD no hands joined
- (Solo Box)SD,CL,FWD(W Circle,2,3),-; SD,CL,BK (W Circle,5,6),-;
 13... M step side L twd COH, close R to L, fwd L (W circles # LF in front of M by stepping fwd R,L,R to end fac COH),-; 15-14
 - 14... M step side R twd wall, close L to R, back R (W continues LF circle # more by stepping fwd L,R,L to end on M's left side standing side by side with M on outside of circle M fac LOD W fac RLOD no hands joined),-;

PART C

- FWD, 2, 3, -; FWD, 2, 3 (to Skaters), -; WHEEL, 2, 3, -; 4, 5, 6, -;
 - 1.... CP LOD M steps fwd L,R,L,-;
 - 2.... Releasing M's L and W's R hands M takes 3 short fwd steps R,L,R as W opens out by circling back $\frac{1}{2}$ RF L,R,L to end in Skaters Pos fac LOD,-; 5.... Wheel RF $\frac{1}{2}$ by M stepping fwd L,R,L (W back R,L,R) to end fac RLOD,-; 4.... Still in Skaters wheel RF $\frac{1}{2}$ by M stepping fwd R,L,R (W back L,R,L

 - checking motion) to fac LOD,-;

 - EWD. 2.3.-; FWD. 2.3.-; WHEEL. 2.3.-; 4.5.6.-;
 5-6. In Skaters M fwd L,R,L,-; R,L,R checking motion (W does not check),-;
 7... Wheel LF ½ by M stepping back L,R,L (W fwd R,L,R) to end fac RLCD,-;
 6... Wheel LF ½ by M stepping back R,L,R (W fwd L,R,L) to end fac LOD still in Skaters Pos,-;
 (Colo Male Pow) CD GT WWD (W share 2.3) to CD = (Male Pow) CD GT PV .)
- 9 12 (Solo Half Box) SD, CL, FWD (W Turn, 2, 3) to CP, -; (Half Box) SD, CL, BK, -; } DIP,-,REC,-; SD,XIF,SD,TCH;
 - 9, ... Releasing hands M does solo half box stepping side L twd COH, close R to L, fwd L to end CP LOD(W starts a 2 RF turn by stepping fwd diag LOD/COH on R, closes L to R to end fac M & RLOD, steps in place on R to end CP),-; 10... M steps side R twd wall, closes L to R, back R,-;

 - 11... M dips back on L,-,rec on R,-;
 - 12... Adjusting to loose CP LOD N steps side L twd COH, X RIF of L (W XIF also), side L, tch R to L;
- POINT, CL, FWD, -; SD, XIF, SD, TCH; POINT, CL, BK, -; FWD, CL, BK, CL(to Skaters Pos):
 13...M point R to side twd wall(W point twd wall also), close R to L, fwd L, -;
 14...M side R twd wall, X LIF of R (W XIF also), side R, tch L to R;
 15...M point L to side twd COH(W point twd COH also), close L to R, back R, -; 13-16

 - 16... M steps fwd L starting to blend to loose Bjo Pos, closes R to L to end loose Bjo Pos fac LOD, back L, closes R to L to end Sketers Pos fac LOD(W step back on R, close L to R, step fwd R starting a 2 RF turn, close L to R to complete the turn to end in Skaters fac LOD);

TAG

- SD.CL.FWD TURN.-; SD.CL.EK TURN.-; SD.CL.FWD TURN.-; SD.CL.SIDE.-;
 1.... CP M fac LOD step side on L, close R to L, fwd L turning ‡ LF to fac COH,-;
 - 2.... Side R twd LOD, close L to R, back on R turning # LF to fac RLOD, -; 3.... Side L twd wall, close R to L, fwd on L turning # LF to fac wall, -;
- 4.... Side R twd RLOD, close L to R, side R twd RLOD checking motion .-:
- ·-- 64
- SD_CL_FWD(to SCP).-; FWD.2.3.-; SD/XIB,
 5... Side L twd LOD, close R to L, fwd L twd LOD blending to SCP,-;
 6-64. Fwd LOD R,L,R to end still in SCP fac LOD,-; Turning RF (W LF) to CP
 - M fac wall step side twd LOD on L/short step on R XIB of L(W XIB also) at same time both look twd RLOD without turning body,

EQUENCE: INTRO A B A(1 thru 8 except end CP fac LOD) C C(3 thru 10)