

Choreo: Cathy & Ken Felch, 4201 NE Wenonah Rd., Topeka, Ks. 66617
(913)286-2078.
Record: Arista 12649-7 **Artist:** Alan Jackson
Footwork: Opposite. Directions for man except where noted.
Rhythm: Waltz. ROUNDALAB Phase II + 1 (hover). **Speed:** 48 rpm
Sequencé: Intro A-AB-AB Ending **Release date:** March, 1994.

INTRO

MEAS

1-4

WAIT 3 PICKUP NOTES APT PT; SPIN MANUV; 2 R TURNS;:

1-2 (BFLY/WL) Wait 3 pickup notes apt L, point R,; fwd R trng RF, sd L, cl R
(W LF spin L,R,L) to end CP/RL0D;
3-4 Bk L trng RF, sd R cont RF trn, cl L; fwd R trng RF, sd L cont RF trn, cl
R to CP/WL;

PART A

1-4

BAL L; REV TWIRL (LOP/RL0D); THRU TWNKL; THRU FC CL;

1-2 Sd L, XRIBL (W XLIBR), rec L; sd & fwd R to RL0D, fwd L, fwd R (W sd & fwd
L trng 1/2 LF, sd & bk R trng 1/2 LF, sd & fwd L trng LF to RL0D);
3-4 Fwd L trng LF, sd R cont LF trn, cl L to OP/LOD; fwd R trng 1/4 RF to
BFLY/WL, sd L, cl R;

5-8

SOLO TRN;: VIN 6;:

5-6 Blending to OP/LOD fwd L trng LF, sd R cont LF trn to LOP/RL0D, cl L; bk R
trng LF, sd L, cl R to BFLY/WL;

7-8 Sd L, XRIBL (W XLIBR), sd L; XRIFL (W XLIFR), sd L, XRIBL (W XLIBR);

9-12

CANTER; BAL L & R;: TWIRL VIN;

9-10 Sd L, draw R, cl R; sd L, XRIBL, rec L; sd R, XLIBR, rec R; sd L, XRIBL,
sd L (W twirl RF R,L,R);

13-16

THRU FC CL; CANTER; START L TRNG BOX;:

13-14 Thru R trng 1/4 RF to CP/WL, sd L, cl R; sd L, draw R, cl R;
15-16 Fwd L trng 1/4 LF, sd R, cl L to CP/LOD; bk R trng 1/4 LF, sd L, cl R to
CP/COH;

17-18

FINISH L TRNG BOX;:

17-18 Fwd L trng 1/4 LF, sd R, cl L to CP/RL0D; bk R trng 1/4 LF, sd L, cl R
to CP/WL (2nd & 3rd times thru blend to BFLY/WL);

PART B

1-4

(BFLY/WL) WALTZ AWAY; FWD WRAP; FWD WALTZ; PICKUP SD CL;

1-2 To LOD fwd L, fwd R, cl L; fwd R, fwd L, cl R (W roll LF L,R,L to LOD into
joined inside hnds to end in wrapped pos fcg LOD & join lead hnds in
frnt);

3-4 Fwd L, fwd R, cl L; fwd R (W fwd L trng 1/2 LF & releasing hnds joined at
w's R hip) to CP/LOD, sd L, cl R;

5-8

2 L TRNS;: HOVER; MANUV;

5-6 (CP/LOD) Fwd L trng LF, cont LF trn sd R to CP/RL0d, cl L; bk R trng LF,
cont LF trn sd L to CP/WL, cl R;

7-8 Fwd L, sd & fwd R, rec L (SCP/LOD); fwd R trng RF to CP/RL0D, sd L, cl R;

9-12

2 R TRNS;: TWISTY VIN; FWD FC CL;

9-10 Bk L trng RF, sd R cont RF trn, cl L; fwd R trng RF, sd L cont RF trn,
cl R to CP/WL;

11-12 Sd L, XRIBL (W XLIFR), sd L to BJO/DLW; fwd R trng RF to CP/WL, sd L, cl
R;

13-16

CANTER; START L TRNG BOX;:

13-14 Sd L, draw R, cl R; fwd L trng 1/4 LF, sd R, cl L to CP/LOD;

15-16 Bk R trng 1/4 LF, sd L, cl R to CP/COH; fwd L trng 1/4 LF, sd R, cl L to
CP/RL0D;

17

FINISH L TRNG BOX;

17 Bk R trng 1/4 LF, sd L, cl R to CP/WL (2nd time thru blend to BFLY/WL);

ENDING

1-4

APT PT; SPIN MANUV; 2 R TRNS;:

1-2 (BFLY/WL) Apt L, point R,; fwd R trng RF, sd L, cl R (W LF spin L,R,L) to
end CP/RL0D;

3-4 Same as intro meas 3-4;:

5

DIP & TWIST;

5 Bk L to COH, twist LF with no weight chg.;