

WHAT IS THIS THING CALLED LOVE

DANCE BY NANCY & DEWAYNE BALDWIN

APR- OCT 604 MAPLE ST P. O. BOX 516 SWEETSER, IN 46987 765-384-7270

NOV- MAR 1341 WEST BUSINESS 83 LOT 571 ALAMO, TX 78516 956-781-5459

E-MAIL weg4u@aol.com AVAILABLE @ PALOMINO RECORDS 502-543-1521

RECORD ROPER 299 ARTIST THE DANCING STRINGS

FOOT WORK DIRECTIONS FOR MAN EXCEPT WHERE NOTED SPEED: 40

RHYTHM FOXTROT PH III + 1 [DIA TRNS]

DATE 8-09

SEQUENCE A B C D A B C D END

INTRO

1-4 ;; APT PT; P/UP SCAR;

ON DIA Wait;; Apt L, point R twd ptr,-,-; Fwd R,-, sd L, cl R SCAR/LOD;

5-8 X HVR BJO; MANV; SPN TRN; BK ½ BOX SCAR;

XLIF,-, sd R rise, rec L BJO; Fwd R trn,-, fwd L trn, cl R CP/RLOD;

Bk L pvt,-, fwd R rise, sd & bk L; Bk R,-, sd L, cl R;

PART A

1-4 X HVR BJO; X HVR SCAR; X HVR BJO; FWD TCH;

SCAR/LOD XLIF,-, sd R rise, rec L BJO; XRIF,-, sd L rise, rec R SCAR;

XLIF,-, sd R rise, rec L BJO; Fwd R,-, tch L,-;

5-8 BACK X HVR SCAR; X HVR BJO; X HVR SCAR; BK ½ BOX;

Back XLIB,-, sd R rise, rec L SCAR; XRIB,-, sd L rise, rec R BJO;

XLIB,-, sd R rise, rec L SCAR; Bk R,-, sd L, cl R;

PART B

1-4 PROG BOX;; 2 L TRNS CP/WL;;

CP/LOD Fwd L,-, sd R, cl L; Fwd R,-, sd L, cl R; Fwd L trn,-,

sd R, cl L; Bk R trn,-, sd L, cl R CP/WL;

5-8 HVR; MANV; OPN IMP; FWD SD CLS;

Fwd L,-, fwd & sd R rise, rec L; Fwd R trn,-, fwd L trn, cl R CP/RLOD;

Bk L,-, cl R trn, fwd L; Fwd R trn,-, sd L, cl R CP/WL;

PART C

1-4 TWIST VINE; THRU SD CLS; BOX;;

Sd L,-, XRIB, sd L; XRIF,-, sd L, cl R CP/WL; Fwd L,-, sd R, cl L;

Bk R,-, sd L, cl R;

5-8 TWL VINE; P/UP; 1 L TRN; BK RUN 2;

Sd L,-, XRIB, sd L; XRIF,-, sd L, cl R CP/LOD; Fwd L trn,-, sd R,

cl L CP/RLOD; Bk R,-, bk L, bk R;

PART D

1-4 2 R TRNS CP/WL;; WHISK; WING;

CP/RLOD Bk L trn,-, sd R trn, cl L; Fwd R trn,-, sd L trn, cl R CP/WL;

Fwd L,-, fwd & sd R, XLIB; Fwd R,-, draw L, tch L;

5-8 DIA TRNS;;;;

Fwd L,-, sd R, bk L; Bk R,-, sd L, fwd R; Fwd R,-, sd R, bk L; Bk R,-, sd L, fwd R;

*First time SCAR/LOD

* Second time CP/LOD

END

1-3 2 L TRNS CP/WL;; SD CORTE;

REPEAT 3-4 PART B;; Sd L,-, melt look R/LOD;