## SOMEBODY LOVES YOU

CHOREOGRAPHY: Jerry Carmen, 2619 South Union St., Spencerport, NY 14559 Released 9/2011
Email: hamilton992@yahoo.com
MUSIC: Somebody Loves You Artist: Scooter Lee
ALBUM: "Best Of Scooter Lee Dance Music" available on iTunes
RHYTHM: Waltz (RAL Phase 2)
FOOTWORK: Opposite unless noted (Woman's footwork in parenthesis)
SEQUENCE: INTRO - ABCD - ABCD (9-16) - END

## INTRO (LOP) WAIT 2 MEAS _; _; TWRLVIN 3; THRU, FC, CLS TO BFLY;

1-4 In LOP/FCNG lead hands joined, wait 2 meas;; M vines $L, R, L$ (W twirls RF R, L, R; Step thru R, step sd L fc wall \& ptnr, cls R) ;

## A WLZ AWAY; WLZ TOG (BFLY); TWRL/VINE 3; THRU, FC, CLS;

1-4 In BFLY pos M face prtnr \& wall release lead hands witz away from prtnr and slightly diag LOD \& COH L, R. L; waltz fwd to fc prtnr \& wall to BFLY R, L, R; release trailing hands vine LOD sd L, XRIB of $L$, sd $L$ (W do 1 RF twrl under lead jnd hands); step thru $R$, step sd $L$ fc wall \& ptnr in CP, cls R;

## BOX;; CANTER TWICE;;

5-8 Fwd $L$, sd $R$, cl L to $R$; bk $R$, sd $L$, cl $R$ to $L$; sd $L$, draw $R$ to $L$, cl R; repeat meas 7 to BFLY;

## WLZ AWAY; WLZ TOG (BFLY); BAL L \& R;;

9-12 Repeat meas 1-2 part $A$;; in BFLY pos sd $L$, XLIB, in place $L$; $s d R, X R I B$, in place $R$;

## CANTER TWICE;; BOX;;

13-16 In BFLY sd L, draw $R$ to $L$, cl R; repeat meas 1; fwd $L$, sd $R$, cl $L$ to $R$; bk $R$, sd $L$, cl $R$ to $L$;
B LF TRNG BOX (BLEND TO SCAR) ;;;;
1-4 In CP fcng wall fwd $L$ trn LF 1/4, sd R, cl L; bk R trn LF 1/4,sd $L$, cl R; fwd $L$ trn $L F 1 / 4$, sd R,cl L; bk R trn LF 1/4, sd L, cl R to SCAR;

## TWINKLE (TO BJO); MANUV; 2 RT TRNG WLZ (TO SCP);;

5-8 Fwd $L$ trng $1 / 4 L$ to fc prtnr (W XRib), sd $R$ cont trng $1 / 4$ If, fwd $L$ to fc LOD/BJO; fwd $R$ trng RF, sd $L$ to CP/RLOD, cl R; bk L trng RF, sd R. cl L: fwd R twd LOD trng RF, sd L, cl R to SCP/LOD;

## FWD WLZ; PICKUP, SD, CLS; 2 LF TRNG WLZ (WALL);;

9-12 Fwd R, fwd L, cl R; fwd R (short stp), sd L, cl R (fwd L trng LF in front of M to CP, sd R, cl L); fwd $L \operatorname{trng} 1 / 4 \mathrm{~L}$, sd $R \operatorname{trng} 1 / 8 \mathrm{~L}$, cl $R$; bk $R$ trng $1 / 4 \mathrm{~L}$, sd L trng $1 / 8 \mathrm{~L}$, cl $R$ (to CP/WALL);

## BOX;; HOVER; THRU, FC, CLS (BFLY);

13-16 Fwd $L$, sd $R$, cl $L$ to $R$; bk $R$, sd $L$, cl R to $L$; fwd $L$, fwd \& sd $R$ with slight rise \& trn to $R$, rec $L$ to SCP/LOD; thru R, sd L to fc prtnr/wall, cl R blending to BFLY/WALL;

C TWISTY BAL LF \& RT; TWIST VINE 3; THRU, FC, CLS;
1-4 Sd L, XRIB, in place $L$ (sd R, XLIF, ip R); sd R, XLIB, in place $R$ (sd $L$, XRIF, ip $L$ ); sd $L$, XRIB sd $L$ (sd R, XLIF,sd R); fwd R to fc. sd L, cl R;
(LACE UP) LACE ACROSS; FWD WLZ; LACE BK; FWD, FC, CLS (BFLY);
5-8 Ms' L \& Ws' R hnds jnd pass beh W DLW fwd L, fwd R, cl L to LOP/LOD; fwd R, L, cl R to L; Ms' R \& Ws' $L$ hnds jnd pass beh W DLC fwd $L$, fwd R, $c l \operatorname{L}$ to OP/LOD; fwd R, sd L to fc prtnr, cl R blending to BFLY/WALL;

## TWISTY BAL LF \& RT; TWIST VINE 3; THRU, FC, CLS (TO BFLY);

9-12 Repeat meas 1-4 part C blending to BFLY/wall;;;;

## TWRLVINE 3; THRU, FC, CLS; BOX (TO SCAR);;

13-16 Sd L, XRib, sd L (W twrls rf R, L, R); fwd R to fc. sd L, cl R; In CP fcng wall fwd L,sd R,cl L; bk R,sd $L, c l R$; fwd $L$, sd R, cl L; bk R, sd L, cl R blending to SCAR;

D TWINKLE TO BJO; MANUV; 2 RT TRN WLZ (TO BFLY);;
1-4 Repeat meas 5-8 part B blending to BFLY/WALL;;;;

## BAL LF; BAL RT; TWRLVINE 3; PICKUP TO SCAR;

5-8 Sd L, XRIB, in place; sd R, XLIB, in place $R$; sd $L$, XRib, sd $L$ (W twrls rf $R, L, R$ ); fwd $R$, sd $L$, cl $R$ (W pivot $L$, sd $R$, cl L blending to SCAR/DLW);
TWINKLE TO BJO; MANUV; 2 RT TRN WLZ (TO BFLY);;
9-12 Repeat meas 5-8 part B blending to BFLY/WALL;;;;
BAL LF; BAL RT; TWRL/VINE 3; THRU, FC, CLS (BFLY);
13-16 Sd $L$, XRib, in place rec $L$; sd $R$, XLib, in place rec $R$; sd $L$, XRib, sd $L$ (W twrls RF $R, L, R$ ); thru $R$, sd $L$ to fc prtnr in BFLY/WALL, cl R;

END BAL LF; REV TWRL; TWINKLE THRU TO REV; TWINKLE THRU TO BFLY;
1-4 Sd $L$, XRib, in place rec $L$; sd $R$, XLib, sd $R(W$ twrls If $L, R, L$ ); fwd $L$ trng $1 / 4 L$ to fc, sd $R, c l L$ trng $1 / 4 L$ to fc LOD; fwd $R$ trng $R$ to fc, sd $L$, cl $R$ blending to BFLY/WALL;

TWRLVINE 3; THRU, FC, CLS; CANTER; APT, PT;
5-8 Sd $L$, XRib, sd $L$ (W twrls RF R, $L, R$ ); fwd $R$ to fc. sd $L$, cl $R$; In BFLY sd $L$, draw $R$ to $L$, cl $R$; apt $L$, pt R;

