

2900

BE BOP A LULU

BY: NELL & JERRY KNIGHT 4355 OWENS RD, EVANS GA 30809 (706) 863-0058
 RECORD: "BE-BOP-A-LULU" BY GENE VINCENT CAPITOL X-6042 OR COLL 6029
 SEQUENCE: AB A(1-8) CB A(1-8) CA TAG RPM: 45
 PHASE: IV+2 (AMERICAN SPIN & CATAPULT) JIVE

PART A

1-12 SHOULDER SHOVE-AMERICAN SPIN;;;LINK RK TO SEMI-PRETZEL TRN;;;DOU RK;
 UNWIND TO SEMI;CH R TO L-CH L TO R;;;RK APT REC-SD CL;

1-3 in LOF WALL rk apt L on word "BE", rec R trng RF (W LF),sd/cl,sd touch ld
 shoulders; sd/cl,sd to LOF WALL, rk apt L, rec R; sip L/R,L,R/L,R; (W sd
 R/cl L, sd R spin RF, sd L/cl R, sd L;) to LOF WALL
 4-6 rk apt L, rec R, fwd/cl, fwd; sd/cl, sd to SEMI LOD, rk bk L, rec R; ld hds jnd
 & held low trn RF (W LF) L/R,L,R/L,R; fc LOD with ld hds jnd beh the
 back at waist level
 7-8 rk fwd L, rec R, rk fwd L, rec R; trn LF (W RF) L/R,L,R/L,R to SEMI LOD;
 9-11rk bk L, rec R, sd/cl, sd; (W trn RF under jnd ld hnds) sd/cl, sd, to
 LOF LOD rk apt L, rec R; sd/cl, sd, (W trn LF under jnd ld hnds) sd/cl, sd;
 12- in BFLY WALL rk apt L, rec R, sd L, cl R;
 NOTE: The 1st & 4th time PART A starts in LOF WALL. The 2nd & 3rd time starts
 LOF LOD

PART B

1-8 SPANISH ARMS;;;LINK RK SEMI-FALLAWAY THROWAWAY;;;CHICKEN WALK 2 S;4 Q;

1-3 rk apt L, rec R trn, sd/cl, sd trn; sd/cl, sd, (W rk, rec, trn LF under jnd
 ld hds sd/cl, sd to half wrap pos; trn RF sd/cl, sd,) to BFLY COH rk apt
 L, rec R trn; sd/cl, sd, sd/cl, sd; (W rk, rec; trng LF under jnd ld
 hds sd/cl, sd to half wrap pos, trn RF sd/cl, sd;) to LOF WALL
 4-6 rk apt L, rec R, fwd/cl, fwd; sd/cl, sd, to SEMI LOD rk bk L, rec R;
 sd/cl, trn, fwd/cl, fwd; (W pick up on 1st tri separate on 2nd tri) to
 LOF LOD with ld hds jnd at waist level
 7-8 bk L, -, R, -; L, R, L, R; (W swiv fwd R, -, L, -; R, L, R, L bringing left hd up
 left sd;) LOF LOD

PART C

1-12 CH R TO L TO HD SHAKE-CH L TO R TO TANDEM;;;CATAPULT-CH L TO R;;;
 CH HDS BEH BK-WINDMILL;;;WINDMILL-CH HND S BEH BK;;;

1-3 SEMI LOD rk bk L, rec R, sd/cl, sd; sd/cl, sd, (W trn RF under jnd ld hnds)
 fc LOD R hds jnd in hnd shake rk apt L, rec R; sd/cl, sd, sd/cl, sd; (W trn
 LF under jnd R hnds to tandem) both fc LOD with W behind M with M'L & W'L
 and M'R & W'R hnds jnd
 4-6 rk fwd L, rec R, (W rk bk R, rec L,) sip st/cl, st; st/cl, st, (W fwd R/cl, fwd R
 spin RF; sd/cl, sd,) to LOF LOD rk apt L, rec R; sd/cl, sd, sd/cl, sd; (W trn
 LF under jnd ld hnds) to LOF WALL
 7-9 rk apt L, rec R ch W'R hd to M' R hd, fwd/cl, fwd trn LF ch W'R hd beh
 M'back to M'L hd; sd & bk/cl, sd, (W go around M moving CW) to BFLY COH rk
 apt L, rec R; sd/cl, sd trn CCW, sd/cl, sd; to BFLY WALL
 10-12 rk apt L, rec R, sd/cl, sd trn CCW; sd/cl, sd, to BFLY COH rk apt L, rec R ch
 W'R hd to M'R hd; fwd/cl, fwd trn LF ch W'R hd beh M'back to M'L hd, sd &
 bk/cl, sd; (W go around M moving CW)

TAG

1 RK APT, REC, APART, POINT;

1- 4th time thru PART A change MEASURE 12 to rk apt L, rec R, apt L, point R;