

# SHE'S A LADY

Composers: BOB & JACKIE SCOTT (706) 234-1030  
 2597 Lakeridge Circle NW, Rome, GA 30163  
 Record: Stardust 1241 "SHE'S A LADY" by Tom Jones  
 Footwork: Opposite Unless Indicated Date: 06/15/95  
 Rhythm: CHA/JIVE Phase: IV +1 (Op Hip Twist)  
 Sequence: INTRO-A-B-C-D-ENDING SPEED: 44 rpm



## INTRO

01-04 **BFLY WAIT:: NEW YORKER; SPOT TURN:**  
 01-04 in BFLY pos wait 2 meas.; XLIFR (W XRIFL) trn 1/4 RF RLOD, rec R trn fc ptr blend BFLY, sd L/cl R trng LF (W RF), sd L to BFLY; XRIF step fwd LOD trng lf releasing hnds, fwd L cont trn, sd R/cl L, sd R;

## PART A

01-06 **(NO HNDs) TWIST VN 8:: FULL BASIC:: 1/2 CHASE (M TURNS)::**  
 01-06 no hnds sd L, XLIB (WXIF), sd L, XRIF (WXIB); sd L, XLIB (WXIF), sd L, XRIF (WXIB); rk fwd L, rec R, sd L/R, L; rk bk R, rec L, sd R/L, R; fwd L trng 1/2 RF to fc COH, rec fwd R, fwd L/cl R, fwd L (W rk bk R, rec fwd L, fwd R/cl L, fwd R); fwd R trng LF to fc WALL, rec fwd L, fwd R/cl L, fwd R (W rk bk L, rec R, bk L/cl R, bk L);  
 07-12 **FULL BASIC:: VN 2/FC TO FC: VN 2/BK TO BK TO OP: FWD & BK BASIC::**  
 07-12 repeat meas 3-4 PART A;; BFLY wall vn sd L, XLIB, sd L/cl R, sd L release lead hnds trng lf to bk to bk pos; sd R, XLIB, sd R/cl L, sd R trng rf to op lod; rk fwd L, rec R, bk L/cl R, bk L; rk bk R, rec L, fwd R/cl L, fwd R;  
 13-16 **CIRCLE AWAY/TOG CHA:: TIME STEPS::**  
 13-16 circle away rf twd coh (W lf twd wall) L,R, L/R,L; tog twd wall (W twd coh) R,L, R/L,R; no hnds XLIB, rec R, sd L/R sd L; XLIB, rec L, sd R/L, sd R;

## PART B

01-06 **(NO HNDs) TWIST VN 8:: FULL BASIC:: OPEN BREAK: WHIP:**  
 01-06 repeat meas 1-4 PART A;;; maint jnd lead hnds rk apt L (brng free hand up palm in trng to palm out as it passes fc to full extend), rec R (brng hnd dwn to norm pos), sip L/cl R, L; bk R trng 1/4 LF (W fwd L outsd M to his L), rec fwd L trng 1/4 LF (W fwd R trng LF 1/2), sd R/cl L sd R to BFLY;  
 07-12 **CUCARACHAS:: OPEN HIP TWIST: FAN: HOCKEY STICK::**  
 07-12 rk sd L, rec R, in pl L/R, L; rk sd R, rec L, in pl R/L, R; fwd L, rec R, bk L/cl R, bk L push arm fwd gently to trn W (W bk R, rec L, fwd R/fwd L, fwd R/swivel 1/4 RF on R); rk bk R, rec L (W sd & bk R trng LF 1/4), sd R/cl L, sd R (W bk L/1k RIF, bk L leaving R extended fwd with no wt); fwd L (W cl R), rec R (W fwd L), bk L/cl R, sml step bk L (W fwd R/cl L, fwd R twds M's L sd); bk R, rec L to fc DRW (W trn LF und jnd hnds L,R to fc COH) chasse fwd R/L, R;  
 13-16 **NEW YORKER; WHIP: TIME STEPS::**  
 13-16 repeat meas 3 INTRO; repeat meas 6 PART B; repeat meas 15-16 PART A;;

## PART C (JIVE)

01-05 **CHG R TO L - LINK TO SCP:: RK REC/SWIVEL 2: JIVE WALKS:**  
 01-05 join lead hnds rk apt L, rec R, sd L/cl R, sd L trn 1/4 lf (W fwd R trn 3/4 und lead hnds); sd & fwd R/cl L, sd R (W sd & slightly bk L/cl R, sd & bk L), rk apt L, rec R; sd L/cl R, sd L, sd R/cl L, sd R SCP; rk bk L, rec R, fwd L/R, L, R/L, R;  
 06-11 **SWIVEL 4: THROWAWAY: CHG L TO R BFLY-DBL ROCK-TWO SD CLOSES::**  
 06-11 fwd L, R, L, R; sd L/R, L (W pu R/L, R), sd R/L, R trng 1/4 to fc LOD in lop (W sd & bk L/R, L); rk apt L, rec R, chasse sd L/R, L trng to fc WALL; sd R/L, R BFLY/WALL (W fwd R/L, R trng 1f und jnd lead hnds to lop fcg M and COH, sd L/R, L), rk bk L, rec R; rk bk L, rec R, twd LOD sd L, cl R; sd L, cl R,

>>>REPEAT A

## PART D

01-04 **NEW YORKER TO OP: FWD 2/CHA: SLIDING DOOR 2X::**  
 01-04 XLIFR (W XRIFL) trn 1/4 RF RLOD, rec R trn fc ptr blend BFLY, sd L/cl R trng LF (W RF), sd L releasing hndhold fc LOD; fwd R, L, R/cl L, fwd R; op lod rk apt L twd coh (W R twd wall), rec R, releasing hnds chg sds by sliding across W in front of M XLIF/sd R, XLIIF (W XLIIF) to lop lod; rk apt R twd wall (W twd coh), rec L, relasing hnds chg sds by sliding across W in front of M XRIF/sd L, XLIB (W XLIB) to op lod;  
 05-10 **RK SD REC/FWD CHA: FWD 2/CHA: FWD & BK BASIC:: SLIDING DOOR 2X::**  
 05-10 twd coh rk sd L, rec R, fwd L/cl R, fwd L; repeat meas 2 PART D; repeat meas 11-12 PART A;; repeat meas 03-04 PART D;;  
 11-16 **RK SD REC/FWD CHA: NEW YORKER; FULL CHASE::**  
 11-16 repeat meas 5 PART D; rk fwd R, rec L trng RF (W LF), sd R/cl L, sd R BFLY/WALL; release hnds fwd L trng 1/4 rf, rec fwd coh R trng 1/4 rf, fwd L/cl R, fwd L (W bk R, rec L, fwd R/cl L, fwd R); fwd coh R trng 1/4 lf, rec fwd wall L trng 1/4 lf, fwd R/cl L, fwd R (W fwd coh trng 1/4 rf, rec fwd wall R trng 1/4 rf, fwd L/cl R, fwd L); fwd L, rec R, bk L/cl R, bk L (W fwd R trng 1/4 lf, rec L twd coh trng 1/4 lf, fwd R/cl L, fwd R); bk R, rec L, fwd R/cl L, fwd R (W fwd L, rec R, bk L/cl R, bk L);

## ENDING

01-06 **(NO HNDs) TWIST VN 8:: FULL BASIC:: STEP APT/POINT:**  
 01-06 repeat meas 01-04 PART A;;; bk L, -, raise lead hnds & pt R twd ptr,-;