

ROCK-A-BILLY

Page 1 of 2

Choreo: Jerry Buckmaster & Zodie Reigel
4220 E. Alton Road, Oak Creek, Wisconsin 53154
Record: I-Tunes Download "Rock-A-Billy" by Guy Mitchell
Footwork: Opposite Unless Noted
Rhythm: Two Step / 5 Count RAL Phase: II + 1 (Strolling Vine)
Sequence: INTRO - A - B - C - B - A - END

Email: j buckmastr@aol.com
Phone: 414-304-5661
Cell: 847-910-2880
Speed: 2:14 @ 100%

Released: Jan 2009

INTRODUCTION

- 1-4 **OP-FCG WALL wait 2 meas ; ;**
1-2 OP Fcg ptr & WALL trlg hnds joined wait ; ;
APT PT ; TOG to OP LOD TCH ;
3-4 Apt L , - , Pt R twd LOD , - ; Tog R to SCP LOD , - , Tch L , - ;

PART A

- 1-16 **WLK 2 & FWD TS ; ; WLK 2 & FWD TS ; ;**
1-2 [OP LOD] Fwd L , - , Fwd R , - ; Fwd L , CI R , Fwd L , - ;
3-4 [OP LOD] Fwd R , - , Fwd L , - ; Fwd R , CI L , Fwd R , - ;
RK FWD REC & BK TS ; ; RK BK REC & FWD TS w/PKUP ; ;
5-6 [OP LOD] Rk Fwd L , - , Rec R , - ; Bk L , CI R , Bk L , - ;
7-8 [OP LOD] Rk Bk R , - , Rec L , - ; Fwd R , CI L , Small Fwd R , - (W Fwd L , CI R , Fwd L trng ½ LF in front of M to end in CP LOD , -) ;
WLK 2 & FWD TS ; ; WLK 2 & FWD TS ; ;
9-10 [CP LOD] Fwd L , - , Fwd R , - ; Fwd L , CI R , Fwd L , - ;
11-12 [CP LOD] Fwd R , - , Fwd L , - ; Fwd R , CI L , Fwd R , - ;
STRUT 4 W TRN to OP LOD ; ; SLO CHRLSTN ; ;
13-14 [CP LOD] Fwd L , - , Fwd R , - ; Fwd L , - , Fwd R , - (W Bk R , - , Bk L start ½ RF trn , - , Sd & Fwd R finish RF trn to OP LOD , - , Fwd L , -) ;
15-16 [OP LOD] Fwd L , - , Pt R LOD , - ; Bk R , - , Pt L RLOD , - ;

PART B

- 1-20 **WLK 2 & FWD TS ; ; WLK 2 & FWD TS to CP WALL ; ;**
1-2 [OP LOD] Fwd L , - , Fwd R , - ; Fwd L , CI R , Fwd L , - ;
3-4 [OP LOD] Fwd R , - , Fwd L , - ; Fwd R , CI L , Fwd R trng ¼ RF (W LF) , Blend to CP WALL ;
STRLG VIN to BFLY WALL ; ; ; ;
5-6 [CP WALL] Sd L , - , XRIB (W XLIF) , - ; Sd L , CI R , Sd & Fwd L between W's feet pivoting ½ LF to fc COH , - (W Sd R , CI L , Sd & diag across LOD pivoting ½ LF to fc WALL , -) ;
7-8 [CP COH] Sd R , - , XLIB (W XRIF) , - ; Sd R , CI L , Sd & Fwd R between W's feet pivoting ½ RF to fc WALL (W Sd L , CI R , Sd & diag across LOD L pivoting ½ RF to fc COH) , Blend to BFLY ;
TRAV DOOR TWICE ; ; ; ;
9-10 [BFLY WALL] Rk Sd L , - , Rec R , - ; XLIF , Sd R , XLIF , - ;
11-12 [BFLY WALL] Rk Sd R , - , Rec L , - ; XRIF , Sd L , XRIF , - ;
VIN 2 & FC-FC ; ; VIN 2 & BK-BK [to BFLY WALL] ; ;
13-14 [BFLY WALL] Sd L , - , XRIB , - ; Sd L , CI R , Sd L trng ½ LF (W RF) to bk-bk pos , - ;
15-16 [BK-BK M FCG DLC] Sd R , - , XLIB , - ; Sd R , CI L , Sd R trng ½ RF (W LF) to , Blend to BFLY ;
BBALL TRN to OP LOD ; ; SLO CHRLSTN ; ;
17-18 [BFLY WALL] Rk Sd L , - , Rec R trng ¼ RF (W LF) , - ; Thru L trng ¼ RF (W LF) , - , Rec R trng ½ RF (W LF) , - ;
19-20 [OP LOD] Fwd L , - , Pt R LOD , - ; Bk R , - , Pt L RLOD , - ;

PART C

- 1-20 WLK 2 & FWD TS ; ; WLK 2 & FWD TS ; ;**
 1-2 [OP LOD] Fwd L , - , Fwd R , - ; Fwd L , Cl R , Fwd L , - ;
 3-4 [OP LOD] Fwd R , - , Fwd L , - ; Fwd R , Cl L , Fwd R , - ;
RK FWD REC & BK TS ; ; RK BK REC & FWD TS to BFLY WALL ; ;
 5-6 [OP LOD] Rk Fwd L , - , Rec R , - ; Bk L , Cl R , Bk L , - ;
 7-8 [OP LOD] Rk Bk R , - , Rec L , - ; Fwd R , Cl L , Fwd R trng ¼ RF (W ¼ LF) , Blend to BFLY ;
TRAV DOOR TWICE w/PKUP ; ; ; ;
 9-10 [BFLY WALL] Rk Sd L , - , Rec R , - ; XLIF , Sd R , XLIF , - ;
 11-12 [BFLY WALL] Rk Sd R , - , Rec L , - ; XRIF , Sd L starting ¼ LF trn , CL R finishing LF trn , - (W XLIF , Sd R , Fwd L trng ½ LF in front of M to end in CP LOD , -) ;
WLK 2 & FWD TS ; ; WLK 2 & FWD TS ; ;
 13-14 [CP LOD] Fwd L , - , Fwd R , - ; Fwd L , Cl R , Fwd L , - ;
 15-16 [CP LOD] Fwd R , - , Fwd L , - ; Fwd R , Cl L , Fwd R , - ;
STRUT 4 W TRN to OP LOD ; ; SLO CHRLSTN ; ;
 17-18 [CP LOD] Fwd L , - , Fwd R , - ; Fwd L , - , Fwd R , - (W Bk R , - , Bk L start ½ RF trn , - , Sd & Fwd R finish RF trn to OP LOD , - , Fwd L , -) ;
 19-20 [OP LOD] Fwd L , - , Pt R LOD , - ; Bk R , - , Pt L RLOD , - ;

ENDING

- 1-2 QK HTCH 4 ; APT PT ;**
 1-2 [OP LOD] Fwd L , Cl R , Bk L , Cl R ; Apt L , - , Pt R twd LOD , - ;

QUICK CUES

- SEQ: INTRO – A – B – C – B – A – END**
- INTRO: OP-FCG WALL wait 2 meas ; ;**
APT PT ; TOG to OP LOD TCH ;
- PT A: WLK 2 & FWD TS ; ; WLK 2 & FWD TS ; ;**
RK FWD REC & BK TS ; ; RK BK REC & FWD TS w/PKUP ; ;
WLK 2 & FWD TS ; ; WLK 2 & FWD TS ; ;
STRUT 4 W TRN to OP LOD ; ; SLO CHRLSTN ; ;
- PT B: WLK 2 & FWD TS ; ; WLK 2 & FWD TS to CP WALL ; ;**
STRLG VIN to BFLY WALL ; ; ; ;
TRAV DOOR TWICE ; ; ; ;
VIN 2 & FC-FC ; ; VIN 2 & BK-BK [to BFLY WALL] ; ;
BBALL TRN to OP LOD ; ; SLO CHRLSTN ; ;
- PT C: WLK 2 & FWD TS ; ; WLK 2 & FWD TS ; ;**
RK FWD REC & BK TS ; ; RK BK REC & FWD TS to BFLY WALL ; ;
TRAV DOOR TWICE w/PKUP ; ; ; ;
WLK 2 & FWD TS ; ; WLK 2 & FWD TS ; ;
STRUT 4 W TRN to OP LOD ; ; SLO CHRLSTN ; ;
- END: QK HTCH 4 ; APT PT ;**