JOSHUA FIT THE BATTLE

Choreo: Carolyn & Tony Ahart, 3893 E. Linwood Terr., Springfield, MO 65809
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Music: Available at Amazon.com
Artist: Elvis Presley   Album: Elvis Ultimate Gospel   Track 16
Footwork: Opposite except where noted (Woman's footwork in parentheses)
Speed: 39 RPM   Time: 2:39 @100%
Rhythm: Two Step RAL Phase II
Difficulty: Average
Sequence: Intro, A, B, A, B, A, C, A, B, A (mod), Ending

INTRO
1-8   (BFLY WALL) WAIT; ; TRAV DOOR 2X; ; ; ; CRCL WLK 4 TO BFLY; ;
1-8   In BFLY fcg WALL lead ft free wait 2 meas; ;
          {**Trav Door** 2X} Sd L, -, rec R, -; XLif, sd R, XLif, -; Sd R, -, rec L, -; XRif, sd L, XLif, -;
          {**Circl Wlk 4**} Circle LF (RF) L, -, R, -; Cont LF (RF) circle L, -, R, - to BFLY WALL;

PART A
1-8   FC TO FC; BK TO BK TO OP; HTCH 6; ; SD TWO STEP APT & TOG; ; CRCL WLK 4 TO CP; ;
1-4   {**Fc to Fc**} Sd L, cl R, sd L pivoting LF (RF) 1/2 turn to back to back pos, -;
          {**Bk to Bk**} Sd R, cl L, sd R pivoting RF (LF) 1/4 turn to OP LOD, -;
          {**Htch 6**} Fwd L, cl R, bk L, -; Bk R, cl L, fwd R, -;
5-8   {**Sd Two Step Apt & Tog**} Sd L, cl R, sd L, -; Sd R, cl L, sd R, -;
          {**Crcl Wlk 4 to CP**} Repeat Intro meas 7 – 8 to CP WALL; ;

PART B
1-8   BROKEN BOX; ; ; ; 2 TRNG TWO STEPS TO SCP LOD; ; 2 FWD TWO STEPS; ;
1-4   {**Broken Box**} Sd L, cl R, fwd L, -; Rk fwd R, -, rec L, -; Sd R, cl L, bk R, -; Rk bk L, -, rec R, -;
5-8   {**2 Turning Two Steps**} Sd L, cl R trng RF, sd & bk L comp ½ RF trn, -; Sd R, cl L trng RF, fwd R comp ½ RF trn to SCP LOD, -;
          {**2 Fwd Two Steps**} Fwd L, cl R, fwd L, -; Fwd R, cl L, fwd R, -;
9-16   LACE UP; ; ; ; CRCL AWY 2 TWO STEPS; ; STRUT TOG 4 TO BFLY; ;
9-12   {**Lace Up**} Fwd L, cl R, fwd L allowing lady to pass in front under joined lead hands to LOP LOD, -; Fwd R, cl L, fwd R, -; Joining trail hnds Fwd L, cl R, fwd L allowing lady to pass in front under joined trail hnds to OP LOD, -; Fwd R, cl L, fwd R, -;
13-16   {**Crcl Awy 2 Two Steps**} Trng LF in a ½ circle pattern fwd L, cl R, fwd L, -; Fwd R, cl L, fwd R to fc RLOD, -;
          {**Strut Tog 4**} Trng LF (RF) to fc ptr fwd L, -, fwd R, -; Fwd L, -, fwd R to BFLY WALL, -;

PART C

1-8 TRAV BOX TO PU; ; ; ; SCIS SCAR~WLK 2; ; SCIS BJO~WLK 2; ;

1-4 **{Trav Box to PU}** Sd L, cl R, fwd L, -; trng to SCP RLOD fwd R,-, fwd L, -; blendng to CP Sd R, cl L, bk R, -; blending to SCP LOD Fwd L, -, fwd R leadng W to trn LF (Fwd R, -, fwd L pvtng LF) to CP LOD, -;

5-8 **{Scis Scar-Wlk 2}** Sd L, cl R, XLif (XRib) to SCAR DLW, -; Fwd R, -, fwd L, -; **{Scis Bjo-Wlk 2}** Sd R, cl L, XRif (XLib) to BJO DLC, -; Fwd L, -, fwd R, -;

9-16 HTCH; HTCH SCIS SCP; STRUT 4; ; VIN APT 3; VIN TOG 3 TO SCP; TWRL VIN 2; WLK 2 BFLY;

9-12 **{Htch}** Fwd L, cl R, bk L, -; **{Htch Scis}** Bk R, cl L, fwd R (Fwd L trng ¼ RF, cl R, XLif) to SCP LOD, -; **{Strut 4}** Fwd L, -, fwd R, -; Fwd L, -, fwd R, - ;

13-16 **{Vin Apt 3}** Sd L, XRib (XLib), sd L, -; **{Vin Tog 3}** Sd R, XLib (XRib), sd R to SCP LOD, -; **{Twirl Vin 2}** releasing trail hnds Sd L comm slight RF trn, -, XRib comm slight LF trn (Sd and fwd R trng ½ RF und jnd ld hnds, sd and bk L trng 1/2 RF) to SCP, -; **{Wlk 2}** Fwd L, -, fwd R to BFLY WALL, -;

17-24 TRAV DOOR 2X; ; ; ; CRCL AWAY & TOG; ; BB TRN TO BFLY; ;

{Trav Door 2X} Repeat Intro, meas 3-6; ; ; ; **{Crcl Away & Tog}** moving away from ptr in a circular LF (RF) pattern Fwd L, cl R, fwd L to fc RLOD, -; cont circular LF (RF) pattern toward ptr Fwd R, cl L, fwd R to BFLY WALL, -; **{BB Trn}** Sd L, -, rec R trng 1/2 RF to fc COH (trng ½ LF to fc WALL), -; Sd L, -, rec R trng 1/2 RF (trng 1/2 LF) to BFLY WALL, -;

PART A (MOD)

1-6 FC TO FC; BK TO BK TO OP; HTCH 6; ; SD TWO STEP APT & TOG; ;
Repeat Part A, meas 1- 6; ; ; ; ; ;

7 WALK 2 TO BFLY;
{WALK 2} Fwd L, -, fwd R to BFLY, -;

END

1-7 OP VIN 8 TO BFLY; ; ; ; QK VIN 8; ; QK APT PT, ,

1-4 **{Op vin 8}** Sd L,-, trng RF (LF) to LOP RLOD bk R, -; trng LF (RF) to fc ptr Sd L, -, XRif (XLif) to OP LOD, -; trng RF (LF) to fc ptr Sd L,-, trng RF (LF) to LOP RLOD bk R, -; trng LF (RF) to fc ptr Sd L, -, XRif (XLif) to BFLY, -; **{Qk vin 8}** Sd L, XRib (XLib), sd L, XRif (XLif); Sd L, XRib (XLib), sd L, XRif (XLif); **{Qk Apt Pt)** Bk L, pt R toward ptr,