

M


Keyboard

First staff of music, treble clef, key of D major (F#), 3/4 time. Chords: N.C. (first two measures), G (third measure), A m (fourth measure), D7 (fifth measure), D°7 (sixth measure), D7 (seventh measure). Lyrics: "Oh,"

11 D7



hot dig-git - y, dog zig-git - y, boom, what you do to me. It's so

16 

22 D7 G D7 G


do to me, when you're hold - ing me tight. Nev - er

27 G D7 Am7 D7



dreamed an - y - bod - y could kiss that-a - way, ___ bring me bliss that-a - way,

32 Am7 G D7 G D7



— what a kiss that-a - way. — What a won-der - ful feel-ing to feel that-a - way.

38 Am7 D7 Am7 G D7

— Tell me where have you been all my life. Oh,

2
43 G D7

hot dig-git-y, dog zig-git-y, boom, what you do to me. It's so new to me,

49 G G

what you do to me. hot dig-git-y, dog zig-git-y, boom, what you do to me,

55 D7 G (Keyboard) Eb Eb7

when you're hold-ing me tight. Nev-er

61 Ab Eb7 Bbm7 Eb7

knew that my heart could go zing that a way, — ting - a - ling that-a - way,
cute lit - tle cot - tage for two that a way, — skys are blue that-a - way,

66 Bbm7 Ab Eb7 Ab Eb7

— make me sing that-a-way. — Said good-bye to my troub-les, they went that-a-way,
— dreams come true that-a way. — If you say I can share it with you that-a-way,

72 Bbm7 Eb7 Bbm7 Ab Eb7

— ev - er since you came in - to my life. Oh,
I'll be hap - py the rest of my life.

77 Ab

hot dig - git - y, dog zig - git - y, boom, what you do to me.

81 Eb7 Ab Ab

It's so new to me, what you do to me. hot dig-git-y, dog zig-git-y,

87 Eb7 To Coda Φ Eb7 (Keyboard) Ab Eb7

boom, what you do to me, when you're hold-ing me tight.

93 A \flat E \flat 7 3

98 A \flat A \flat

104 E \flat 7 A \flat E \flat 7 D.S. al Coda

There's a

Φ Coda 109 A \flat E7 A

tight. Oh, hot dig-git - y, dog zig-git - y, boom, what you

114 E7 F \sharp D7 E \flat 7

do to me. All my fut-ure will shine. Hot dig-git-y, dog zig-git-y,

121 A/E Bm7 E7 A

boom, what you do to me from the mom-ent you're mine.

128 E7 A E7 (Keyboard) A E7 A

Hot dog!