

Chances Are

M

(Keyboard)

1 $A\flat$ 2 $Fm7$ 3 $B\flat m7$ 4 $E\flat 7$ $A\flat$ $Fm7$ $B\flat m7$ $E\flat 7$ Keyboard

Chan-ces

5 $D\flat 6$ $A\flat 7(\sharp 5)$ $D\flat$ $B\flat m7$

are cause 'cause I wear a sil - ly of grin, the the
my com - po - sure sort of slips, the the

7 $A\flat/E\flat$ $Cm7$ $F9$ $F7$ $B\flat m7$ $B\flat 7$

mo-moment you come in - to meet view, chanc-es are you think that
mo-moment that your lips meet mine, chanc-es are you think my

10 $E\flat 7$ $B\flat m7$ $E\flat 7$ $A\flat$ $E7$ $E\flat$ $A\flat 7(\sharp 5)$

I'm in love with you. Just be -

13 $E\flat 7$ $B\flat m7$ $E\flat 7$ $E\flat 7(b9)$ $A\flat$ $E7$ $A\flat$ $A\flat m\sharp 7$

heart's your Val - en - tine. In the mag - ic of

16 $D\flat m$ $D\flat m6$ $A\flat m$

moon - light, _____ when I sigh, "Hold me close, dear," _____

19 $Fm7(b5)$ $B\flat 7$

— chanc-es are you be - lieve the stars that fill the skies are

22 $E9$ $E\flat 9$ $E\flat 7$ N.C.

in my eyes. Guess you feel you'll al - ways

29 **Bbm7** **Eb7** **Ab** **(Keyboard D.S. al Coda)**

are aw - f'ly good.

32 **Coda** $B\flat m7/E\flat$ $E\flat 7$ $C m7(b5)$ $F 7$ $B\flat m$

are aw - fly good; _____ the chan - ces are your chan - ces

36 **Bbm7** **Eb7** **Eb7(b9)** **A^b** (Keyboard) **E6** **A^b6**

are aw - fly good.

Detailed description: This image shows the musical notation for the vocal line of the song 'Fly Good'. It begins at measure 36 with a treble clef and a key signature of three flats (B-flat major or D-flat minor). The melody starts on a whole note B-flat in the first measure, followed by a half note E-flat in the second measure, and a half note F-flat in the third measure. A slur covers the final two measures of the phrase, starting with a quarter note A-flat, followed by eighth notes G-flat, F-flat, E-flat, D-flat, C-flat, B-flat, and A-flat, ending with a whole note A-flat. The lyrics 'are', 'aw - fly', and 'good.' are aligned with the notes. Above the staff, the following chords are indicated: Bbm7, Eb7, Eb7(b9), A^b (Keyboard), E6, and A^b6.