

# Get Me To The Church On Time

**M**

Keyboard

(Sax)

(Keyboard)

5 F

I'm get-ting mar-ried in the morn-ing.  
I got-ta be there in the morn-ing.

Ding! Dong! The bells are gon-na  
Spruced up and look-ing in my

11 C7

C°7 C7

chime.  
prime.

Pull out the stop-per;  
Girls, come and kiss me;

let's have a whop-per. But  
show how you'll miss me, but

17

Cm6 C7

F.

F.

get me to the church on time.  
get me to the church on

time. If I am

23 Bb

F

G 7sus

G 7

C Gm E♭7 C9

danc-ing, roll up the floor. If I am whist-ling, shushme out the door. For

31 F

I'm get-ting mar-ried in the morn-ing. Ding! Dong! The bells are gon-na chime.

37

F 7

D 7

B♭ 6

B♭ maj 7

B♭ aug

B 6

F 7

F

F 7 F F aug

Kick up a rum-pus, don't lose the com-pass, and

43 A m

B♭

F

D m 7

G 9

get me to the church, get me to the church. Be

47 F

A m

F 7

G 7

G m 7

C 7

F

sure and get me to the church on

time.

2

53 G $\flat$

I'm get-ting mar-ried in the morn-ing. — Ding! Dong! The bells are gon-na  
I got - ta be there in the morn-ing. — Spruced up and look-ing in my

59 D $\flat$ 7(Keyboard) D $\flat$  $\circ$ 7 D $\flat$ 7 D $\flat$  $\circ$ 7 D $\flat$ 7  
chime. — But  
prime. — but

65 D $\flat$ m6 D $\flat$ 7 G $\flat$  G $\flat$

get me to the church on time. — time. — If I am  
get me to the church on

71 C $\flat$  G $\flat$  A $\flat$ 7sus A $\flat$ 7 D $\flat$ A $\flat$ m F $\flat$ 7E $\flat$ 9  
fly-ing, — then shoot me down. If I am woo-in', get him out of town. — For

79 A $\flat$

I'm get-ting mar-ried in the morn-ing. — Ding! Dong! The bells are gon-na chime.

85 A $\flat$ 7 F7 D $\flat$ 6 D $\flat$ maj7 D $\flat$ aug D $\flat$ 6 A $\flat$  $\circ$ 7 A $\flat$  A $\flat$  $\circ$ 7 A $\flat$ A $\flat$ aug  
Feath-er and tar me, call out the ar - my, but

91 Cm D $\flat$  A(Keyboard) Fm7 B $\flat$ 9 A $\flat$  Cm A $\flat$ 7 B $\flat$ 7  
get me to the church, For Pete's sake, get me to the

97 B $\flat$ m(Keyboard) E $\flat$ 7 A $\flat$   
church on time. —

103 B $\flat$ m7 B $\flat$  $\flat$ maj7 A $\flat$