

DIZZY DOES IT

TENOR SAX. 1

MATTHEW POLASHEK

$\text{♩} = 102$ 12

18

23

28

39

42

45

47

50

mf

mf

mf

mf

mf

mf

mf

8

54 *mp* *f* *mf* *mp* *f* *mf*

59 *mp* *f* *mf* 3 *f*

62 4

SOLO

RUMBA $B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9} $B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9}

67 *mf* *f* *f*

$B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9} $B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9}

71 *mf* *f* *f*

$B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9} $B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9}

75 *mf* *f* *f*

$B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9} $B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9}

79 *mf* *f* *f*

RUMBA $B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9} $B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9}

83 *mf* *f* *f*

$B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9} $B^b_{MIN\#5MAJ7}$ $\frac{G}{F}$ C_{MINb9}

87 *mf* *f* *f*

91 $B^b_{MIN}\#5MAJ7$ $\frac{G}{F}$ $C_{MIN}b9$ $B^b_{MIN}\#5MAJ7$ $\frac{G}{F}$ $C_{MIN}b9$

95 $B^b_{MIN}\#5MAJ7$ $\frac{G}{F}$ $C_{MIN}b9$ $B^b_{MIN}\#5MAJ7$ $\frac{G}{F}$ $C_{MIN}b9$

99 *mf*

102 *f*

105 *mp*

109 *ff mf*

113

116 *mp* *f* *mf*

121 *mp* *f* *mf* *mp* *f* *mf* 3

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125 

131 

136 

141 