

# The Christmas Song (Chestnuts Roasting)

## Bass for Standard Key

Robert Wells

Mel Tormé

Ballad [Nat King Cole 1946] ( $\text{♩} = 80$ )

A1

$E^b^6$   $C_{MI}^7$   $F_{MI}^7$   $E^{9(\flat 5)}$   $E_{\flat MA}^7$  /  $F_{MI}^7$   $B^{\flat 7}$

Chest - nuts roast-ing on an o - open fire.

3  $E^b^6$   $B_{\flat MI}^7$   $E^b^7$   $A_{\flat MA}^7$   $D^{\flat 9}$   $A_{MI}^{7(\flat 5)}$   $A^b^7$

Jack Frost nip-ping at your nose, yule - tide car - ols be - ing

6  $G_{MI}^7$   $A_{MI}^{7(\flat 5)}$   $D^7$   $G_{MA}^7$   $A_{\flat MI}^7$   $D^{\flat 7}$   $G_{\flat MA}^7$   $F_{MI}^7$   $B^{\flat 7}$

sung by a choir, and folks dressed up like Es - ki - mos. Ev - 'ry bod - y

A2

9  $E^b^6$   $C_{MI}^7$   $F_{MI}^7$   $E^{9(\flat 5)}$   $E_{\flat MA}^7$  /  $F_{MI}^7$   $B^{\flat 7}$   $E^b^6$   $B_{\flat MI}^7$   $E^b^7$

knows a tur-key and some mis - tle - toe help to make the season

12  $A_{\flat MA}^7$   $D^{\flat 9}$   $A_{MI}^{7(\flat 5)}$   $A^b^7$   $G_{MI}^7$   $A_{MI}^{7(\flat 5)}$   $D^7$

bright. Ti - ny tots with their eyes all a - glow will

15  $G_{MI}^7$   $C^7$   $F_{MI}^7$   $B^{\flat 7}$   $E^b^6$

find it hard to sleep to - night. They know that

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**B**

17       $B_{\flat}M1^7$      $E_{\flat}^7$        $B_{\flat}M1^7$      $E_{\flat}^7$        $B_{\flat}M1^7$      $E_{\flat}^7$

San - ta's on his way; he's load-ed lots of toys and goodies on his

20       $A_{\flat}M1^7$        $A_{\flat}M1^7$        $D_{\flat}^7$        $G_{\flat}M1^7$

sleigh. And ev - 'ry mother's child is gon - na spy to see if

23       $C_{\flat}M1^{11}$        $B^7(\flat 5)$        $B_{\flat}^7sus$        $B_{\flat}^7$

rein - deer real - ly know how to fly. And

**A3**

25       $E^6$        $C_{\flat}M1^7$        $F_{\flat}M1^7$        $E^9(\flat 5)$        $E_{\flat}M1^7$  /       $F_{\flat}M1^7$        $B^7$

so, I'm of - fer - ing this sim - ple phrase to

27       $E_{\flat}^6$        $B_{\flat}M1^7$        $E_{\flat}^7$        $A_{\flat}M1^7$        $D_{\flat}^9$        $A_{\flat}M1^7(\flat 5)$        $A_{\flat}^7$

kids from one to nine-ty - two. Al - tho' it's been said man - y

30       $G_{\flat}M1^7$        $A_{\flat}M1^7(\flat 5)$        $A_{\flat}^9$        $G_{\flat}M1^7$        $C_{\flat}M1^7$        $F_{\flat}M1^7$        $B_{\flat}^7(\flat 9)$        $E_{\flat}^6$  /      ( $F_{\flat}M1^7$        $B_{\flat}^7$ )

times, many ways, "Merry Christ - mas to you."