

Euphonium in B $\flat$

Pirates of the Caribbean Medley

The Medallion Calls ~ Jack Sparrow ~ Davy Jones ~ He's A Pirate

Music by Klaus Badelt, Hans Zimmer ~ Ramin Djawadi ~ Hans Zimmer ~ Hans Zimmer ~ Hans Zimmer, Klaus Badelt & Geoffrey P. Zanelli

Adagio $\text{♩} = \text{c. } 56$

Div. pp Unis. Div. pp

A p Unis. mf *poco allarg.* **Allegro** ($\text{♩} = \text{c. } 104$) ff f

B

C Div. ff Unis.

D mp

E f *marcato*

F *Un poco giocoso* ($\text{♩} = \text{c. } 96$) mf ff

G **Andante tranquillo** ($\text{♩} = \text{c. } 80$) p

H one player

I *Con moto* ($\text{♩} = \text{c. } 132$) $rit.$

Pirates of the Caribbean Medley

Tutti

f

J

ff

K Div.

L **Andante tranquillo** ($\text{♩} = \text{c. } 80$)

M **Moderato** ($\text{♩} = \text{c. } 72$)

f

N **Allegro molto** ($\text{♩} = \text{c. } 144$)

O

f

P

ff

Q

f

R

S

ffp **ff**

The musical score is written for a single melodic line on a treble clef staff. It begins with a key signature of one sharp (F#) and a common time signature (C). Section J starts with a forte (f) dynamic and features a long, sweeping melodic line. Section K is marked 'Div.' (divisi) and includes a triplet of eighth notes. Section L is 'Andante tranquillo' with a tempo of approximately 80 beats per minute, marked with a 6/8 time signature and a 'rit.' (ritardando) marking. Section M is 'Moderato' with a tempo of approximately 72 beats per minute, marked with a 4/4 time signature. Section N is 'Allegro molto' with a tempo of approximately 144 beats per minute, marked with a 2/4 time signature and featuring numerous triplet markings. Section O continues the fast tempo with more triplet markings. Section P is marked 'ff' (fortissimo) and features a series of eighth notes. Section Q continues with triplet markings and a forte (f) dynamic. Section R features a triplet of eighth notes. Section S is marked with a 2/4 time signature and features a series of eighth notes. The score concludes with a final melodic phrase marked 'ffp' (fortissimissimo) and 'ff' (fortissimo).