

Blitzkrieg Bop

Ramones

Intro

♩ = 176

Vocals

7

14

Hey ho, let's go

19

Hey ho, let's go Hey ho, let's go

Verse 1

23

Hey ho, let's go They're formin' in a straight line

26

They're goin' through a tight wind The

29

kids are losin' their minds The Blitzkrieg Bop

32 V_o They're pilin' in the back seat They're

35 V_o generating steam heat Pulsatin' to the back beat

38 V_o **Chorus 1**
The Blitzkrieg Bop Hey ho, let's go

43 V_o Shoot 'em in the back now What they want?

46 V_o I don't know They're all revved up and

48 V_o **Verse 2**
rea- dy to go They're formin' in a straight line

50 V_o They're goin' through a tight wind The

2
53
Vo

kids are losin' their minds The Blitzkrieg Bop

56
Vo

They're pilin' in the back seat They're

59
Vo

generating steam heat Pulsatin' to the back beat

62
Vo

Chorus 2
The Blitzkrieg Bop Hey ho, let's go

67
Vo

Shoot 'em in the back now What they want?

70
Vo

I don't know They're all revved up and

72
Vo

Verse 3
rea-dy to go They're formin' in a straight line

74

V₀

They're goin' through a tight wind The

77

V₀

The musical notation for the V₀ part of 'The Blitzkrieg Bop' is shown on a single staff. It begins with a treble clef. The first measure contains four eighth notes: E, E, E, and D. The second measure contains a sharp sign followed by a C note. The third measure contains a whole note A. The fourth measure contains a whole note B. The fifth measure contains two eighth notes: E and E. The sixth measure contains a sharp sign followed by a C note. The seventh measure contains a whole note C. The eighth measure contains a whole note C. The lyrics 'kids are losin' their minds' are written below the first four measures, and 'The Blitzkrieg Bop' is written below the last four measures.

kids are losin' their minds The Blitzkrieg Bop

Vocal Part (V0):

80

They're pilin' in the back seat They're

83

V₀

generating steam heat Pulsatin' to the back beat

86

Outro

The Blitzkrieg Bop

Hey ho, let's go

91

V_o

Hey ho, let's go Hey ho, let's go

95

V₀

Hey ho, let's go