

		$= V^7 / \text{Tonic}$			
Dom. (E):	I	I	$\text{I}^{\flat}$	IV	Supertonic, major – Dom/Dom. (B):
Tonic:	V	V	V^7 — I		Dom. (E):
					v V — V^7
					ii $\text{II} = \text{V/V}$ II^7
					vi $\text{VI} = \text{V/V/V}$ VI^7

m.13

cresc.

3rd/II (B)

<7th/II

4th/V

LT/I

6th-LT/I

LT/V

<7th/V

4th/I

3rd/II

Dom/Dom. (B): — I

Dom. (E): V

Tonic: II = V/V

I

I¹V

I

I¹II

= V⁷/Dom.

I¹

IV

= V⁷/Tonic

I¹

ii

V⁷ — vi —

m.15

dim.

LT/I

m.17

p

4th/I

dim.

p

LT/I

Tonic: — 2vi — I

ii⁷

V⁷ — I

ii

I

IV

IV — I¹V⁷ —

m.19

3rd/II

LT/II

3rd/II

LT/II

Supertonic, major – Dom/Dom. (B): v

Dom. (E): ii

Tonic: — I

II = V/V

I¹V⁷ — I

II⁷

V

VI = V/V/V

I¹V⁷

II

m.21

cresc.

<7th/II

4th/V

LT/V

LT/I

6th-LT/I

m.24

rit.

<7th/V

4th/I

LT/I

cresc.

Dom/Dom. (B): I¹

Dom. (E): I¹V

Tonic (A): I¹II = I¹V/V

IV

V

V⁷ — I

II

II⁷

V

= V⁷/Dom.

I¹

IV

= V⁷/Tonic

I¹

ii

V⁷ — vi — I

ii⁷

V⁷ — I