

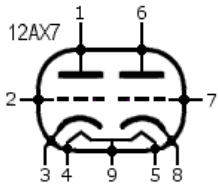
## RoadShow AB763 Voltage Chart

2025-04-27

121.6VAC

Bus Voltages => A = 446v dc    B = 445v dc    C = 435v dc    D = 409v dc

### V1 – 12AX7



#### Pre-amp

1	2	3	4	5	6	7	8	9
268	-	2.1	h	h	273	-	2.0	h

### V2 – 12AT7

#### Reverb Driver

1	2	3	4	5	6	7	8	9
440	-	10.0	h	h	440	-	10.0	h

### V3 – 12AX7

#### Reverb Recovery

1	2	3	4	5	6	7	8	9
275	-	2.0	h	h	271	-	2.05	h

### V4 – 12AX7

#### Tremolo

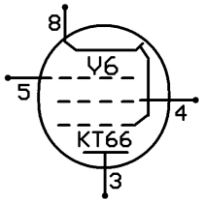
1	2	3	4	5	6	7	8	9
182	-	1.66	h	h	445	182	186	h

### V5 – 12AT7

#### Phase Inverter

1	2	3	4	5	6	7	8	9
242	-	93.7	h	h	252	61	93.7	h

### V6 – 6L6GC



#### Output 1

1	2	3	4	5	6	7	8	Bias
-	h	445	445	-47.2	-47.2	h	37.3	60%

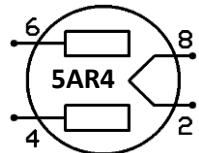
### V7 – 6L6GC

#### Output 2

1	2	3	4	5	6	7	8	Bias
-	h	444	444	-47.1	-47.1	h	40.3	60%

### V8 – 5AR4

#### Rectifier



1	2	3	4	5	6	7	8	
-	5.23 ac 446 dc		353		353	-	3.88ac 446 dc	