

Taylor

**CUSTOM
BUILT**

Tubes

203-A

EXACT REPLACEMENT FOR W.E.295-A
100 WATTS PLATE DISSIPATION
CARBON ANODE

\$10.00

GENERAL CHARACTERISTICS

TYPE 203-A

Filament Voltage, volts.....	10
Filament Current, amps.....	3.25
Plate Resistance, ohms.....	6000
Mutual Conductance, uMhos..	4200
Amplification Factor.....	25
Nonex Glass	50 Watt Base

OVERALL DIMENSIONS

Maximum Length, inches.....	7½
Maximum Diameter, inches.....	2½

INTERELECTRODE CAPACITIES

Plate to Grid, mmf.....	14
Grid to Filament, mmf.....	8
Plate to Filament, mmf.....	7

CLASS "C" OSC. AND POWER AMP.

Max. Operating Plate Volts	
Unmodulated D.C., volts.....	1250
Modulated D.C., volts.....	1000
Max. D.C. Plate Current, amps.....	.175
Max. D.C. Grid Current, amps.....	.060
Max. Plate Dissipation, watts.....	100
Max. R.F. Grid Current, amps.....	7.5

211-C

EXACT REPLACEMENT FOR W.E.261-A
100 WATTS PLATE DISSIPATION
CARBON ANODE
LOW INTERELECTRODE CAPACITIES

\$12.50

GENERAL CHARACTERISTICS

TYPE 211-C

Filament Voltage, volts.....	10
Filament Current, amps.....	3.25
Plate Resistance, ohms.....	2800
Mutual Conductance, uMhos.....	4500
Amplification Factor.....	12.5
Nonex Glass	50 Watt Base

OVERALL DIMENSIONS

Maximum Length, inches.....	7½
Maximum Diameter, inches.....	2½

INTERELECTRODE CAPACITIES

Plate to Grid, mmf.....	9
Grid to Filament, mmf.....	6
Plate to Filament.....	6.5

CLASS "C" OSC. AND POWER AMP.

Max. Operating Plate Volts	
Unmodulated D.C., volts.....	1250
Modulated D.C., volts.....	1000
Max. D.C. Plate Current, amps.....	.175
Max. D.C. Grid Current, amps.....	.060
Max. Plate Dissipation, watts.....	100
Max. R.F. Grid Current, amps.....	7.5

211-211-D

These two types are identical

EXACT REPLACEMENT FOR W.E.242-A—276-A
100 WATTS PLATE DISSIPATION
CARBON ANODE

\$10.00

GENERAL CHARACTERISTICS

TYPE 211

Filament Voltage, volts.....	10
Filament Current, amps.....	3.25
Plate Resistance, ohms.....	3400
Mutual Conductance, uMhos.....	3530
Amplification Factor.....	12
Nonex Glass	50 Watt Base

OVERALL DIMENSIONS

Maximum Length, inches.....	7½
Maximum Diameter, inches.....	2½

INTERELECTRODE CAPACITIES

Plate to Grid, mmf.....	14
Grid to Filament, mmf.....	7
Plate to Filament, mmf.....	6

CLASS "C" OSC. AND POWER AMP.

Max. Operating Plate Volts	
Unmodulated D.C., volts.....	1250
Modulated D.C., volts.....	1000
Max. D.C. Plate Current, amps.....	.175
Max. DC Grid Current, amps.....	.050
Max. Plate Dissipation, watts.....	100
Max. R.F. Grid Current, amps.....	7

845

EXACT REPLACEMENT FOR W.E.284-A
75 WATTS PLATE DISSIPATION
CARBON ANODE

\$10.00

CLASS "A" AUDIO TUBE

GENERAL CHARACTERISTICS

TYPE 845

Filament Voltage.....	10
Filament Current, amps.....	3.25
Plate Resistance, ohms.....	2100
Mutual Conductance, uMhos.....	3000
Amplification Factor.....	5
Nonex Glass	50 Watt Base

OVERALL DIMENSIONS

Maximum Length.....	7½
Maximum Diameter.....	2½

INTERELECTRODE CAPACITIES

Plate to Grid, mmf.....	14
Grid to Filament, mmf.....	6.5
Plate to Filament.....	6

CLASS "A" AF AMP. AND MODULATOR

Max. Operating Plate Volts, volts.....	1000	1250
Max. DC Plate Current, mls.....	75	65
Peak Grid Swing, volts.....	150	205
Max. Plate Dissipation, watts.....	75	75
Max. Audio Output, watts.....	21	24
*CLASS AB Audio Output watts.....	75	105

