

Modulation Transformers *2000 Series*

Features:



- Sealed “gapped” core modulation transformer design
- Minimum frequency response of 150- 7000 Hz.
- Range of secondary taps for a variety of tube types
- The tapped secondary winding carries full class C plate current



Parts

Part Number	Typical Modulation Push-Pull		Primary Impedance (ohms)	Secondary Impedance (ohms)	Max. Secondary Current (DC)
	Tube Types	Watts			
2013	6V6, 6L6, 807, 5881, EL34	25	10000 C.T.	3000, 5000, 6500, 8000	100 mA

Tags: modulation, transformers, gapped core, sealed core, class C plate current

Data subject to change without notice.