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NT46R silica triode



This valve measures 500x105mm overall.

| | |
|------------------------------|---------|
| Filament voltage | 15.5V |
| Filament current | 40A |
| Max anode voltage | 10kV |
| Max anode dissipation | 3.5kW |
| Total emission | 1.5A |
| Max cathode return current | 1.5A |
| Amplification factor | 18 |
| Typical operating conditions | |
| Anode voltage | 6kV |
| Grid voltage | -170V |
| Anode current | 500mA |
| Mutual conductance | 3.0mA/V |
| Anode impedance | 6k ohms |



Above: filament leads; below: anode and grid leads





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