

ELECTRONIC TUBE REFERENCE

CV2794

Specialized - Cathode Ray electronic tube

CONSOLIDATED TECHNICAL DATA
1 SECTION
CONSTRUCTION
CATHODERAY

CV-series cathode-ray tube in the supplied source set. Available extracted evidence is insufficient for a narrower functional classification, so unsupported application and construction details are deliberately omitted.

GENERAL CHARACTERISTICS

BASE DESIGNATION	B10A/A	BASE PINS	10
NOMINAL HEATER	2 V / 1.7 A	PARALLEL HEATER	– / –
HEATING	Indirect	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

SECTION RATINGS

SECTION1 Cathode Ray	
MAXIMUM PLATE VOLTAGE	2000 V
Explicit alias/equivalent/co-designation printed in source for C10SS2G.	

Improved wire-in green-screen cathode-ray tube.

SOURCE OPERATING CONDITIONS

1946 Standard Telephone and Cables

Published test conditions and operating points. Values on this page are preserved as reported by this source.

1946 STANDARD TELEPHONE AND CABLES

Section 1 · Cathode Ray

CHARACTERISTICS		
PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Interelectrode capacitances published	1	See source table for individual capacitances