ELECTRONIC TUBE REFERENCE

CRM91

Specialized - Cathode Ray electronic tube

CONSOLIDATED TECHNICAL DATA
1 SECTION
CONSTRUCTION
CATHODERAY

Mazda CRM-series cathode-ray tube documented for television or oscillographic display service. The available source does not justify selecting one exclusive application, so it remains a general display CRT.

General characteristics

BASE DESIGNATION	–	**BASE PINS**	–
NOMINAL HEATER	2 V / 1.4 A	**PARALLEL HEATER**	– / –
HEATING	Indirect	**SERIES OPERATION**	Not specified
CATHODE ARRANGEMENT	Separate cathodes	**SECTION CONSTRUCTION**	Similar

Section ratings

SECTION1 Cathode Ray	
MAXIMUM PLATE VOLTAGE	6000 V
CRT electrical section; anode-2/accelerating voltage promoted where clearly published.	

CRM91 cathode-ray tube for television or oscillographic display service.

SOURCE OPERATING CONDITIONS

1960 Mazda

SOURCE PDF

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

1960 MAZDA

Section 1 · Cathode Ray

CHARACTERISTICS

PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Typical anode voltage	**5000 V**	—

Tube Tinker

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