ELECTRONIC TUBE REFERENCE

NB6

Specialized - Ballast electronic tube

CONSOLIDATED TECHNICAL DATA
1 SECTION
CONSTRUCTION
BALLAST

Raytheon NB-series ballast regulator for 2-volt battery receivers, designed for filament strings drawing approximately 600 mA.

General characteristics

BASE DESIGNATION	_	BASE PINS	_
NOMINAL HEATER	_ / _	PARALLEL HEATER	_ / _
HEATING	Indirect	SERIES OPERATION	Not specified
CATHODE ARRANGEMENT	Separate cathodes	SECTION CONSTRUCTION	Similar

Section ratings

SECTION1 Ballast

No fixed ratings recorded.

Resistance/ballast-tube battery-tap service and nominal filament drain captured in parameters.

NB6 is a Raytheon NB-series resistance/ballast tube for two-volt battery receivers, rated for 0.600 A filament drain.

SOURCE OPERATING CONDITIONS

1937 Raytheon Radio Receiving Tubes

SOURCE PDF

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

1937 RAYTHEON RADIO RECEIVING TUBES

Section 1 · Ballast

CHARACTERISTIC

PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Nominal filament current drain	**600 mA**	NB ResistanceTube

OTHER

PARAMETER	PUBLISHED VALUE	CONDITION / NOTE
Battery tap	**2 V storage battery**	StorageBattery
Battery tap	**Air cell**	AirCell
Battery tap	**3 V dry cell pack**	DryCellPack