



TYPE R60

V VISITRON

R60 SERIES

The R60 is a dual phototube with two cathodes and two anodes brought out to separate prongs. Designed primarily for dual sound track systems, it is also ideal wherever dual tube operation is required and space is a factor.

GENERAL CHARACTERISTICS

	R60A	R60AV
Cathode Surface.....	S1	S1
Cathode Size (each Cathode).....	1.250" x .310"	1.250" x .310"
Capacitance (Anode-Cathode).....	2.5 MMF.	2.0 MMF.
Leakage Resistance (Min).....	1000 Meg.	1000 Meg.

MAXIMUM RATINGS

	R60A	R60AV
Anode Voltage, Peak.....	90V	500V
Luminous Sensitivity (ea. Cathode).....	175 uA/L DC	37 uA/L DC
Luminous Sensitivity (25v) (ea. Cathode).....	30 uA/L DC	35 uA/L DC
Gas Amplification.....	10	- - -
Temperature, ambient.....	100°C	100°C

