

Technical characteristics.

Voltage of start of counting	340 V
Plateau length	360 V - 440 V
Maximum Plateau Slope	12.5% / 100 V
Operating Temperature Range	- 40 to + 60 °C
Gamma Sensitivity	42 cps/mR/hr
Maximal anode voltage	550 V
Dead time	75 μs
Operating Voltage	400 V
Life	at least $5 \cdot 10^9$ pulses