

PHOTOMULTIPLIER TUBE

TYPE : R6357

CUSTOMER : UNIV OF CALIF SAN DIEGO

QUANTITY : 1 pce.

Serial Number	(1) Cathode Luminous Sens. $\mu$ A/lm	(2) Anode Luminous Sens. A/lm	(3) Anode Dark Current nA	(4) R/W $\times 10^{-3}$	(5) Cathode Blue Sens. Index		
	MK4146	489.0	1520.0	1.40	387.0	12.80	

NOTES

- (1) (2) (4) (5) Light source : Tungsten filament lamp operated at 2856 K.
- (2) (3) Overall supply voltage : 1000 V
- Voltage distribution : The standard voltage distribution ratio listed in the HAMAMATSU photomultiplier catalog.
- (3) The bulb of the tube is insulated from ground potential.
- (4) The quotient of the red light sensitivity (measured with a Toshiba R-68 red filter) divided by the white light sensitivity.
- (5) Measured with a Corning CS 5-58 blue filter (half stock thickness).

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Approved by : *T. Haranoya*

**HAMAMATSU**

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