

PHOTOMULTIPLIER TUBE

TYPE : R6357 SEL

CUSTOMER: UNIV OF CALIF SAN DIEGO

QUANTITY: 1 pce.

Serial Number	(1) Cathode Luminous Sens. μ A/lm	(2) Anode Luminous Sens. A/lm	(3) Anode Dark Current nA	(4) R/W $\times 10^{-3}$	(5) Cathode Blue Sens. Index		
XB4505	477.0	1420.0	0.91	340.0	13.70		

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 :

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