

PHOTOMULTIPLIER TUBE

TYPE : H6528CUSTOMER : HC/UNIVERSITY OF REGINA (CA)QUANTITY : 4 pcs.

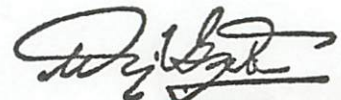
Serial Number	(1) Cathode Luminous Sens.	(2) Anode Luminous Sens.	(3) Anode Dark Current	(4) Cathode Blue Sens. Index			
	μ A/lm	A/lm	nA				
LA0271	70.6	2260.0	130.00	9.05			
LA0272	69.4	2500.0	210.00	8.84			
LA0273	77.4	4480.0	120.00	8.98			
LA0274	91.5	887.0	90.00	9.62			

NOTES

- (1) (2) (4) Light source : Tungsten filament lamp operated at 2856 K.
 (2) (3) Overall supply voltage : 2000 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) Measured with a Corning CS 5-58 blue filter (half stock thickness).

Date: JUNE 16, 2011

Approved by :


HAMAMATSU

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PHOTOMULTIPLIER TUBE

TYPE H8528

CUSTOMER: HOKURIKI UNIVERSITY OF REGION (CA)

QUANTITY: 4 PCS

Serial Number	(1) Cathode Luminous Sens. $\mu\text{A}/\text{lm}$	(2) Anode Luminous Sens. A/lm	(3) Anode Dark Current nA	(4) Cathode Blue Sens. Index
140271	70.6	2380.0	130.00	8.08
140272	69.4	2500.0	210.00	8.84
140273	77.4	4480.0	150.00	8.88
140274	91.8	887.0	90.00	8.82

NOTE:
 (1) (2) (3) Light source: Tungsten filament lamp operated at 2525 V
 Overall supply voltage: 2000 V
 Voltage distribution: The standard voltage distribution ratio listed in the HAMAMATSU photomultiplier catalog.
 (4) The bulb of the tube is insulated from ground potential.
 (5) Measured with a Co-57 source at 10 cm distance (knee).

Approved by:

JUNE 18, 2011

Date