HAMAMATSU FINAL TEST SHEET

PHOTOMULTIPLIER TUBE

TYPE : R6353

CUSTOMER : UNIV OF CALIF SAN DIEGO

QUANTITY 1 pce.

Serial Number	(1) Cathode Luminous Sens. μA/lm	(2) Anode Luminous Sens. A/lm	(3) Anode Dark Current nA	(4) Cathode Blue Sens. μA/lm Blue			
AK0080	60.2	212.0	0.02	6.59			

TO: UNIV OF CALIF SAN DIEGO

DESCRIPTION		
Type	No.	Quantity
R6353		1
		NV

NOTES

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

Date : SEPTEMBER 22, 1999

Temperature : 25 ℃

Approved by : T. Haranoya

HAMAMATSU