TUBE DATA OF H8711MOD

ka2432	1ch	2ch	3ch	4ch	5ch	6ch	7ch	8ch	9ch	10ch	11ch	12ch	13ch	14ch	15ch	16ch	RMS	MIN	(ch)	MAX	(ch)
hamamatsu (max=100)	100	81	73	76	66	48	49	58	70	50	47	60	82	70	68	73	—	—	—	—	—
hamamatsu (mean=1)	1.49	1.21	1.09	1.14	0.99	0.72	0.73	0.87	1.05	0.75	0.70	0.90	1.23	1.05	1.02	1.09	0.22	0.70	(11)	1.49	(1)
tsukuba (mean=1)	1.36	1.07	1.00	0.95	1.09	0.92	0.89	0.84	1.16	0.97	0.85	0.87	1.07	1.02	1.01	0.94	0.13	0.84	(8)	1.36	(1)

ka2997	1ch	2ch	3ch	4ch	5ch	6ch	7ch	8ch	9ch	10ch	11ch	12ch	13ch	14ch	15ch	16ch	RMS	MIN	(ch)	MAX	(ch)
hamamatsu (max=100)	93	74	80	92	65	44	32	58	71	48	39	65	100	80	82	94	—	—	—	—	—
hamamatsu (mean=1)	1.33	1.06	1.15	1.32	0.93	0.63	0.46	0.83	1.02	0.69	0.56	0.93	1.43	1.15	1.17	1.35	0.30	0.46	(7)	1.43	(13)
tsukuba (mean=1)	1.26	0.98	1.14	1.06	1.03	0.80	0.57	0.80	1.19	0.92	0.70	0.92	1.24	1.09	1.19	1.11	0.20	0.57	(7)	1.26	(1)

ka3544	1ch	2ch	3ch	4ch	5ch	6ch	7ch	8ch	9ch	10ch	11ch	12ch	13ch	14ch	15ch	16ch	RMS	MIN	(ch)	MAX	(ch)
hamamatsu (max=100)	85	51	62	90	65	38	40	72	67	41	45	76	91	73	83	100	—	—	—	—	—
hamamatsu (mean=1)	1.26	0.76	0.92	1.33	0.96	0.56	0.59	1.07	0.99	0.61	0.67	1.13	1.35	1.08	1.23	1.48	0.29	0.56	(6)	1.48	(16)
tsukuba (mean=1)	1.19	0.68	0.84	1.20	1.04	0.73	0.71	1.08	1.08	0.76	0.78	1.10	1.23	1.03	1.22	1.33	0.22	0.68	(2)	1.33	(16)

ka3601	1ch	2ch	3ch	4ch	5ch	6ch	7ch	8ch	9ch	10ch	11ch	12ch	13ch	14ch	15ch	16ch	RMS	MIN	(ch)	MAX	(ch)
hamamatsu (max=100)	94	89	86	93	89	84	82	90	92	87	81	89	100	98	92	92	—	—	—	—	—
hamamatsu (mean=1)	1.05	0.99	0.96	1.03	0.99	0.93	0.91	1.00	1.02	0.97	0.90	0.99	1.11	1.09	1.02	1.02	0.06	0.90	(11)	1.11	(13)
tsukuba (mean=1)	0.91	0.94	0.92	0.93	1.02	1.11	1.01	1.08	1.07	1.16	0.99	1.04	0.91	1.02	0.99	0.90	0.08	0.90	(16)	1.16	(87)

ka3630	1ch	2ch	3ch	4ch	5ch	6ch	7ch	8ch	9ch	10ch	11ch	12ch	13ch	14ch	15ch	16ch	RMS	MIN	(ch)	MAX	(ch)
hamamatsu (max=100)	80	77	79	88	78	74	78	88	82	79	79	90	81	89	90	100	—	—	—	—	—
hamamatsu (mean=1)	0.96	0.92	0.95	1.06	0.94	0.89	0.94	1.06	0.98	0.95	0.95	1.08	0.97	1.07	1.08	1.20	0.08	0.89	(6)	1.20	(16)
tsukuba (mean=1)	0.83	0.85	0.92	0.94	0.98	1.02	1.08	1.10	1.03	1.15	1.08	1.10	0.86	1.05	0.98	1.01	0.10	0.83	(1)	1.15	(10)

ka3635	1ch	2ch	3ch	4ch	5ch	6ch	7ch	8ch	9ch	10ch	11ch	12ch	13ch	14ch	15ch	16ch	RMS	MIN	(ch)	MAX	(ch)
hamamatsu (max=100)	98	88	91	94	92	92	91	92	94	92	88	91	100	91	85	98	—	—	—	—	—
hamamatsu (mean=1)	1.06	0.95	0.99	1.02	1.00	1.00	0.99	1.00	1.02	1.00	0.95	0.99	1.08	0.99	0.92	1.06	0.04	0.92	(15)	1.08	(13)
tsukuba (mean=1)	0.87	0.87	0.91	0.92	1.01	1.23	1.17	1.06	1.04	1.24	1.11	1.04	0.84	0.91	0.87	0.91	0.13	0.84	(13)	1.24	(10)

ka3724	1ch	2ch	3ch	4ch	5ch	6ch	7ch	8ch	9ch	10ch	11ch	12ch	13ch	14ch	15ch	16ch	RMS	MIN	(ch)	MAX	(ch)
hamamatsu (max=100)	88	65	63	79	84	62	51	68	87	61	47	66	100	78	68	79	—	—	—	—	—
hamamatsu (mean=1)	1.23	0.91	0.88	1.10	1.17	0.87	0.71	0.95	1.21	0.85	0.66	0.92	1.40	1.09	0.95	1.10	0.20	0.66	(11)	1.40	(13)
tsukuba (mean=1)	1.00	0.83	0.84	1.03	1.18	1.14	0.90	1.01	1.20	1.11	0.82	0.93	1.14	1.02	0.90	0.94	0.13	0.82	(11)	1.20	(9)

ka3909	1ch	2ch	3ch	4ch	5ch	6ch	7ch	8ch	9ch	10ch	11ch	12ch	13ch	14ch	15ch	16ch	RMS	MIN	(ch)	MAX	(ch)
hamamatsu (max=100)	100	83	86	96	90	83	80	85	89	81	79	87	100	82	85	97	—	—	—	—	—
hamamatsu (mean=1)	1.14	0.95	0.98	1.09	1.03	0.95	0.91	0.97	1.01	0.92	0.90	0.99	1.14	0.94	0.97	1.11	0.08	0.90	(11)	1.14	(13)
tsukuba (mean=1)	0.95	0.89	0.94	0.97	1.03	1.21	1.12	1.03	1.00	1.18	1.09	1.02	0.86	0.85	0.90	0.94	0.11	0.85	(14)	1.21	(6)

66.9375

69.8125

67.4375

89.875

83.25

92.3125

71.625

87.6875