

**Tube Database (V1.1.8)**

Brand	Tube	Focal Spots	ID	Stator	kHU	kVp	Power @ 100 ms (kW)			
							SF/LS	LF/LS	SF/HS	LF/HS
DUNLEE	DA1094 DU694 (2004-07)	(0.4/0.8)	327	High Speed	600	150	9,6	29,1	15,0	45,0
IAE	RTC 600HS (600S6A Rev. 0 2004/06/29)	(0.6/1.0)	414	C100XT	600	150	24,0	40,0	43,0	68,0
IAE	RTC 600HS (600S6C Rev. A 2000/07/12)	(0.6/1.2)	270	C100XT	600	150	24,0	55,0	43,0	100,0
IAE	RTC 600HS (600S6D Rev. A 2000/05/16)	(0.6/1.3)	272	C100XT	600	150	24,0	60,0	43,0	105,0
IAE	RTC 600HS (600S6F Rev. 0 2000/05/16)	(0.6/1.5)	259	C100XT	600	150	24,0	70,0	43,0	125,0
IAE	RTM 101HS (101S6C Rev. 0 1998/06/09)	(0.6/1.2)	260	C100XT	400	150	22,2	55,1	37,1	99,6
IAE	RTM 75H (2012-03-07)	(0.3/0.6)	449	Low Speed	300	130	4,0	12,0		
SEDECAL	SED-A192 (Oil immersed test 4479 Rev. B 2001-08)	(0.6/1.2)	0	B130R	300	150	25,5	63,4	39,8	95,8
SIEMENS	SDR150/30/50 (2013)	(0.6/1.0)	454	SDR150/30/50 1	330	150	20,0	35,0	30,0	50,0
SIEMENS	SV150/33/78R-S (2012)	(0.6/1.2)	342	RAY-14 1	350	150	22,0	54,0	33,0	78,0
SIEMENS	SV150/40/80 C100L2017-10-24	(0.6/1.0)	475	C100L2017-10-24	400	150	231	60	40	102
TOSHIBA	E7239X Optimized (2003-10-01)	(1.0/2.0)	469	Low Speed	140	125	22,5	47,0		
TOSHIBA	E7240X Optimized (2003-10-01)	(0.6/1.2)	470	Low Speed	140	150	15,0	30,0		
TOSHIBA	E7242X Optimized (2003-10-01)	(0.6/1.5)	471	Low Speed	200	125	18,0	50,0		
TOSHIBA	E7252X (2003-10-01)	(0.6/1.2)	90	XS-AL	300	150	16,1	44,0	26,9	75,0
TOSHIBA	E7252X (2003-10-01)	(0.6/1.2)	464	XS-RA	300	150	16,1	44,0	26,9	75,0
TOSHIBA	E7254FX	(0.6/1.2)	482	XH-157	400	150	23,1	60,0	40,0	102,0
TOSHIBA	E7255X (2003-10-01)	(0.6/1.2)	446	XS-RB	300	150	23,1	60,0	39,7	101,5
TOSHIBA	E7816X (2009-10-01)	(0.6/1.0)	325	XS-AZ	1800	125	27,8	57,7	48,1	100,0
TOSHIBA	E7865X (2007-10-01)	(0.3/1.0)	344	Low Speed	140	150	3,5	40,0		
TOSHIBA	E7869X	(0.6/1.2)	483	High Speed	600	150	21,0	55,0	36,0	96,0
TOSHIBA	E7884X (2007-10-15)	(0.6/1.2)	407	XS-AL	300	150	22,0	54,0		
TOSHIBA	E79039X (2013-03-27-Tentative)	(0.6/1.0)	452	3-Phase	2100	125			47,3	87,6
TOSHIBA	XRR-3331 (2015-12-22)	(0.6/1.2)	468	XS-AL	300	150	22,0	54,0	32,0	78,0
VARIAN	A132 (4471 Rev. F 2009-04)	(0.6/1.2)	479	B100R	300	150	20,8	51,4	31,7	76,5
VARIAN	A192 (4479 Rev. B 2001-08)	(0.6/1.2)	92	B130R	300	150	25,5	63,4	39,8	95,8
VARIAN	A292 (4479 Rev. B 2001-08)	(0.6/1.2)	438	B130R	400	150	25,0	62,5	39,6	96,0
VARIAN	G1086 (4524 Rev. F 2013-07)	(0.3/1.2)	376	B160HR	1000	150	7,4	66,4	12,0	100,0
VARIAN	G256 (4502 Rev. C 2012-03)	(0.6/1.0)	350	B130R	600	150	18,0	35,5	29,3	54,0
VARIAN	G292 (4504 Rev. D 2001-08)	(0.6/1.2)	460	B130R	600	150	25,6	63,6	39,8	96,0
VARIAN	G292 (5671 Rev. 1 1999-09)	(0.6/1.2)	208	B130R	600	150	25,4	63,0	39,5	94,9
VARIAN	RAD-14 (400021 Rev. M 2012-05)	(0.3/1.2)	403	DIAMOND	300	150	4,7	54,2	7,4	77,0
VARIAN	RAD-14 (400021 Rev. M 2012-05)	(0.6/1.2)	404	DIAMOND	300	150	21,0	54,2	32,0	77,0
VARIAN	RAD-14 (400021 Rev. M 2012-05)	(0.6/1.5)	406	DIAMOND	300	150	21,0	64,0	32,0	95,0
VARIAN	RAD-56 (400022 Rev. F 2007-05)	(0.6/1.0)	217	SAPPHIRE-R	400	150	19,9	41,0	31,0	62,0
VARIAN	RAD-56 (400022 Rev. F 2007-05)	(0.6/1.2)	218	SAPPHIRE-R	400	150	19,9	55,5	31,0	82,9
VARIAN	RAD-92 (402444 Rev. C 1999-12)	(0.6/1.2)	252	SAPPHIRE-R	600	150	25,9	62,0	40,5	99,0
VARIAN	RAD-94 SAPPHIRE 132838 Rev A 2017/01	(0.4/0.8)	477	SAPPHIRE-R	600	150	9,7	30,3	15,5	45,7

