tt YAH100

Spannungswerte					
Messstelle	Pin		Soll	Ist	Abw.
Netzspannung		[V≈]	230,0	232,0	0,87%
Heizspannung [V≈]		[V≈]	6,3	6,37	1,11%
B1		[V=]	464,0	477,0	2,80%
B2		[V=]	460,0	475,0	3,26%
B3		[V=]	311,0	466,0	49,84%
B4		[V=]	240,0	358,0	49,17%
B5		[V=]	220,0	325,0	47,73%
V1a	1	[V=]	120,0	171,0	42,50%
	3	[V=]	1,0	1,45	45,00%
V1b	6	[V=]	117,0	179,0	52,99%
	8	[V=]	1,0	1,45	45,00%
V2b	6	[V=]	141,0	211,0	49,65%
	8	[V=]	1,0	1,47	47,00%
V3a	1	[V=]	221,0	322,0	45,70%
	3	[V=]	52,0	79,0	51,92%
V3b	6	[V=]	142,0	212,0	49,30%
	8	[V=]	1,08	1,47	36,11%
V4a	1	[V=]	210,0	303,0	44,29%
V4b	6	[V=]	205,0	310,0	51,22%
	8	[V=]	55,0	83,0	50,91%
V5	3	[V=]	467,0	475,0	1,71%
	4	[V=]	450,0	467,0	3,78%
V6	3	[V=]	467,0	475,0	1,71%
	4	[V=]	450,0	467,0	3,78%
V7	3	[V=]	467,0	475,0	1,71%
	4	[V=]	450,0	467,0	3,78%
V8	3	[V=]	467,0	475,0	1,71%
	4	[V=]	450,0	467,0	3,78%
V5, V6, V7, V8 Bias	1; 8	[mV=]	60 - 70	61; 66	