



T.			U_f	I_f	U_{tr}	U_p	I_o	I_p	$U_{g \max}$	$I_{g \max}$	$t_{\min \div \max}$
			V	A	V	V	mA	mA	V	mA	°C
TQ 6	BB	1	5	18	20000	20000	2500	10000	+10 ÷ -500	150 ÷ 1500	+30 ÷ +40
TQ 7	BB	1	5	22	20000	20000	5000	20000	+10 ÷ -600	200 ÷ 2000	+30 ÷ +40
3 V/530 E	STCE	2	5	20		20000	2500	10000			+15 ÷ +65
3 V/531 E	STCE	2	5	20		20000	5000	20000	-15	200 ÷ 1000	+15 ÷ +65
3 V/560 E	STCE	2	5	38		20000	7500	20000			+15 ÷ +65
3 V/561 E	STCE	2	5	40		20000	15000	40000	-12	300 ÷ 1500	+15 ÷ +65
157	amer	3	5	30		23000	10000	40000			+30 ÷ +40
5870	Amp	1	5	14	27000	27000	2500	10000	-300	25 ÷ 125	+15 ÷ +65

Equivalents

AGR-9951	Amp = 5870	3801 A	LMT = 3 V/530 E
DCG 12/30	Phl = 5870	3802 A	LMT = 3 V/560 E
3 G 25	Fiv = TQ 6	4078 GA	STCE = 3 V/530 E
3 G 100	Fiv = 157	4079 GA	STCE = 3 V/560 E

