



T.			U_z	U_{stab}	I_4	I_3	I_2	I_1	$I_{min \div max}$
			V	V	mA	mA	mA	mA	mA
RT 260/40	LMT	1	340	235 ÷ 280	15	40	60	80	10 ÷ 40
RT 260/80	LMT	1	340	235 ÷ 280	60	80	80	90	15 ÷ 80
RT 300/40	LMT	1	370	290 ÷ 335	15	40	60	80	10 ÷ 40
RT 300/80	LMT	1	370	290 ÷ 335	60	80	80	90	15 ÷ 80
STV 280/40	eur	1	340	270 ÷ 290	15	40	60	80	10 ÷ 40
STV 280/40 Z	eur	2	302	270 ÷ 290	15	40	60	80	10 ÷ 40
STV 280/80	eur	1	340	270 ÷ 290	60	80	80	90	15 ÷ 80
STV 280/80 Z	eur	2	302	270 ÷ 290	60	80	80	90	15 ÷ 80
STV 280/150	eur	3	335	270 ÷ 300					40 ÷ 150
STV 280/150 Z	eur	2	302	270 ÷ 300					40 ÷ 150
STV 600/200	STV	4	680	550 ÷ 610					50 ÷ 200

1) vide * 4

2) $U_z = 420$ V, $I_4 = 35$ mA, $I_3 = 40$ mA, $I_2 = 60$ mA, $I_1 = 60$ mA, $I_{min} = 5$ mA

3) $U_z = 420$ V, $I_4 = 70$ mA, $I_3 = 70$ mA, $I_2 = 90$ mA, $I_1 = 100$ mA, $I_{min} = 10$ mA

Equivalents

OSW 3806	RFT = STV 280/40	StR 280/80 Z	RFT = STV 280/80 Z
OSW 3807	RFT = STV 280/40 Z	STV 280/40 ²⁾	Marc = STV 280/40
OSW 3808	RFT = STV 280/80	STV 280/40 A ¹⁾ 2)	GEC = STV 280/40
OSW 3809	RFT = STV 280/80 Z	STV 280/40 B ¹⁾ 2)	GEC = STV 280/40
PTT 3001 ¹⁾	LMT = STV 280/40	STV 280/80 ³⁾	GEC = STV 280/80
PTT 3002 ¹⁾	LMT = STV 280/80	STV 280/80 A ¹⁾ 3)	GEC = STV 280/80
RT 280/40 ¹⁾	LMT = STV 280/40	STV 280/80 B ¹⁾ 3)	GEC = STV 280/80
RT 280/80 ¹⁾	LMT = STV 280/80	STV 280/150 Z/II	STV = STV 280/150 Z
StR 280/40	RFT = STV 280/40	STV 600/200/III	STV = STV 600/200
StR 280/40 Z	RFT = STV 280/40 Z	11 TF 25	Tes = STV 280/40
StR 280/80	RFT = STV 280/80	12 TF 25	Tes = STV 280/80

