

...CCTL·TLT

..... cctlcn.net

..	 Fc (N)	 Fp (N)	 Ic (A)	 Ip (A)	 Kf (N/A)	... Ke (V·s/m)	.. R (.)	 (kg)	.. (mm)
TLT0752	177	531	3	9	59.0	48.2	16	2.0	32
TLT0753	290	870	3	9	96.7	79.0	24	3.1	32
TLT0953	408	1224	3	9	136.0	111.0	32	4.2	32
TLT1152	319	957	3	9	106.3	89.8	26	3.3	32
TLT1153	524	1572	3	9	174.7	142.6	39	5.2	32

.....

1. Fc · SFC..... = .. RMS .. ×

2. Fp · SFp..... = |....| ×

3. Ic · SFC / Kf..... Ip · SFp / Kf

4. Vbus · Ip_req·R + Ke·Vmax.....

..... S..... t ...V = 2S/t·a = 4S/t².....