

Products List

Type	Couples	I _{max} (A)	U _{max} (V)	Q _{cmax} (w)	ΔT _{max} (°C)	DIMENSIONS			R (Ω)
				ΔT =0	Q _c =0	(mm)			
				Th=27°C			L	W	
TES1-00703	7	3	0.8	1.5	68	8	8	3.5	0.19
TES1-00704		4		2.0	68	8	8	3.3	0.16
TES1-01702	17	2	2.0	2.4	68	12.5	12.5	3.8	0.66
TES1-01703		3		3.6	68	12.5	12.5	3.5	0.51
TES1-01704		4		4.8	68	12.5	12.5	3.3	0.39
TES1-01705		5		6.0	68	12.5	12.5	3.1	0.31
TES1-03102	31	2	3.75	4.3	68	15	15	3.8	1.43
TES1-03103		3		6.5	68	15	15	3.5	0.95
TES1-03104		4		8.7	68	15	15	3.1	0.75
TES1-03105		5		10.9	68	15	15	2.9	0.57
TES1-07102	71	2	8.5	9.9	68	20	20	3.60	2.48
TES1-07103		3		14.9	68	20	20	3.40	2.05
TES1-07104		4		21.0	68	20	20	3.30	1.73
TES1-07105		5		24.8	68	20	20	3.00	1.32
TES1-09702	97	2	12	13.6	68	23	23	3.8	4.12
TES1-09703		3		20.4	68	23	23	3.5	2.68
TES1-09704		4		27.2	68	23	23	3.3	2.28
TES1-09705		5		33.9	68	23	23	3.2	1.91
TES1-09706		6		40.7	68	23	23	3.1	1.53
TES1-12702	127	2	15.4	18.4	68	25	25	3.6	5.46
TES1-12703		3.0		26.7	68	25	25	3.3	3.52
TES1-12704		3.9		35.6	68	25	25	3.1	3.08
TES1-12705		5		44.5	68	25	25	2.9	2.52
TES1-12702	127	2	15.4	18.4	68	30	30	3.8	5.42
TES1-12703		3.0		26.7	68	30	30	3.6	3.52
TES1-12704		3.9		35.6	68	30	30	3.2	3.08
TES1-12705		5		44.5	68	30	30	3.1	2.52
TES1-19903	199	3	24	41.6	68	37	37	4.2	6.80
TES1-19904		4		55.4	68	37	37	3.9	3.80

TES1-24102	241	2	29.2	33.7	68	40	40	4.2	10.2
TES1-24103		3		50.6	68	40	40	3.9	7.20
TES1-24104		4		67.5	68	40	40	3.6	5.78

Notes:

- 1.The operating temperature can be: 125°C, 150°C, 200°C.
- 2.The length of lead wire could be fixed by clients, the common length is 150mm.
- 3.The sealing of TE modules: Unsealing, Silicon, Epoxy, the normal sealing is silicon gel.
4. We can also provide customized service for thermoelectric cooling modules.