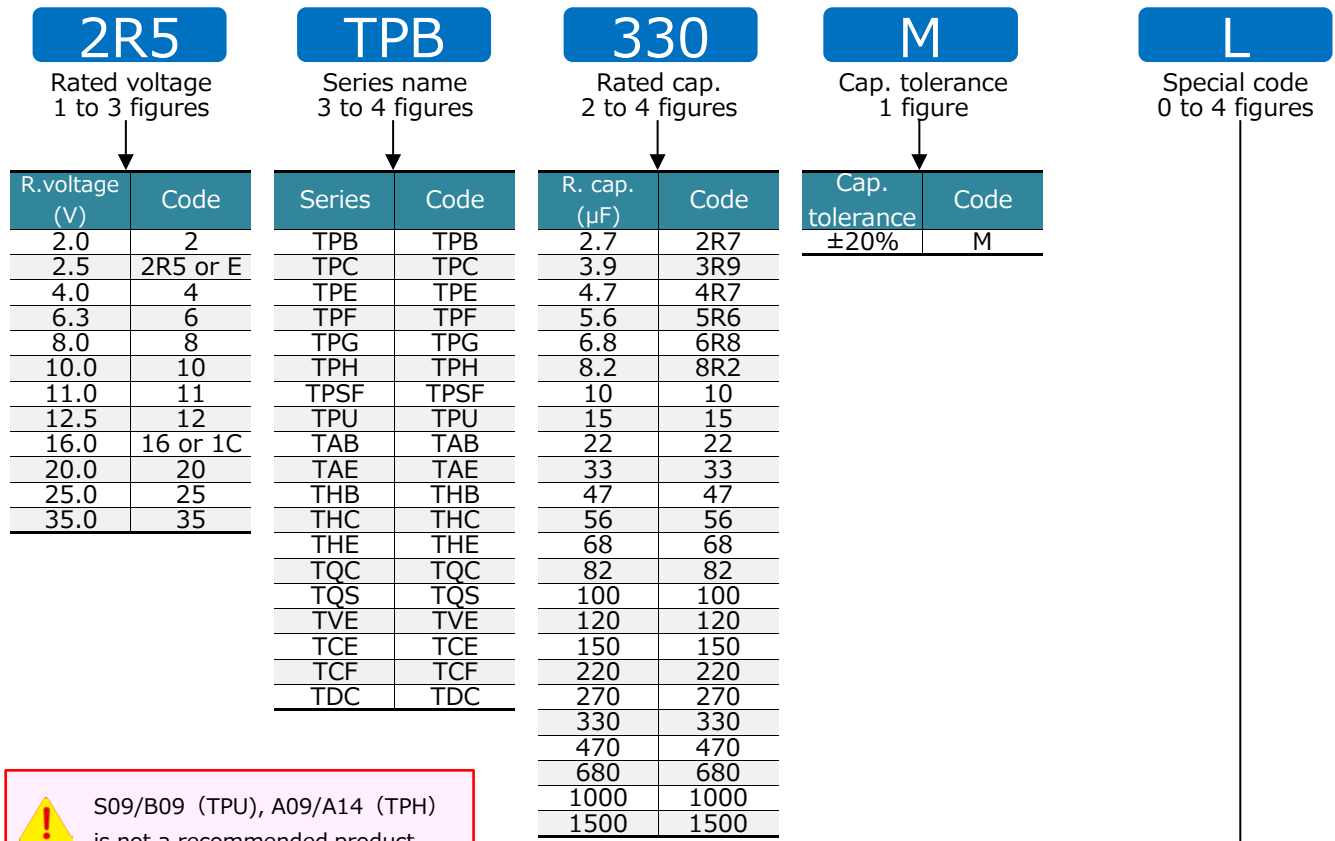


Explanation of part numbers

◇ **Part number system**



S09/B09 (TPU), A09/A14 (TPH) is not a recommended product.

Standard		Code
TPE series		
B2	ESR 35 mΩ max.	ZB
	ESR 25 mΩ max.	PB
	ESR 21 mΩ max.	LB
	ESR 15 mΩ max.	FB
	ESR 15 mΩ / 300 kHz max.	FGB
	ESR 35 mΩ max. 85°C	AZB
	ESR 25 mΩ max. 85°C	APB
	ESR 15 mΩ max. 85°C	AFB
	ESR 13 mΩ / 300kHz max. 85°C	ADGB
	ESR 11 mΩ / 300kHz max. 85°C	AJGB
D15E	ESR 35 mΩ max. 85°C	AZU
D2E	ESR 25 mΩ max. 85°C	AP
D3L	ESR 25 mΩ max.	L
	ESR 18 mΩ max.	IL
	ESR 15 mΩ max.	FL
	ESR 12 mΩ max.	CL
	ESR 10 mΩ max.	AL
	ESR 25 mΩ max. 85°C	AL
	ESR 9 mΩ / 500kHz max. 85°C	A9EL
B1G	ESR 35 mΩ / 300kHz max.	ZGD
TPG series		
A09	ESR 150 mΩ max.	AHA
	ESR 100 mΩ max.	AEA
A14	ESR 70 mΩ max.	ABC
TPB series		
D3L		L
TPC series		
85 °C		A
B1		B

Standard		Code
TPF series		
D3L	ESR 9 mΩ max.	9L
	ESR 7 mΩ max.	7L
	ESR 6 mΩ max.	6L
	ESR 5 mΩ max.	5L
	ESR 10 mΩ max.	AH
D4	ESR 6 mΩ max.	6H
	ESR 5 mΩ max.	5H
TPU series		
	S09	SI
	B09	BI
TQC / TDC series		
	Capacitance enlarged type	YF
	Capacitance enlarged type (B2 size)	YFB
	Capacitance enlarged type (D12 size)	YFS
	Capacitance enlarged type (D15 size)	YFT
	Capacitance enlarged type (D2 size)	YFD/D3
TPU series		
	ESR 70 mΩ max.	BD
	ESR 100 mΩ max.	ED
	ESR 150 mΩ max.	HD
All series		
	ESR 55 mΩ max.	G
	ESR 45 mΩ max.	V
	ESR 40 mΩ max.	W
	ESR 35 mΩ max.	Z
	ESR 18 mΩ max.	I
	ESR 15 mΩ max.	F
	ESR 12 mΩ max.	C
	ESR 9 mΩ max.	9
	ESR 7 mΩ max.	7
	ESR 6 mΩ max.	6
	ESR 5 mΩ max.	5
	ESR 35 mΩ / 300kHz max.	ZG
	ESR 30 mΩ / 300kHz max.	UG
	ESR 9 mΩ / 300kHz max.	9G
	ESR 6 mΩ / 500kHz max.	6E
	ESR 4 mΩ / 500kHz max.	4E