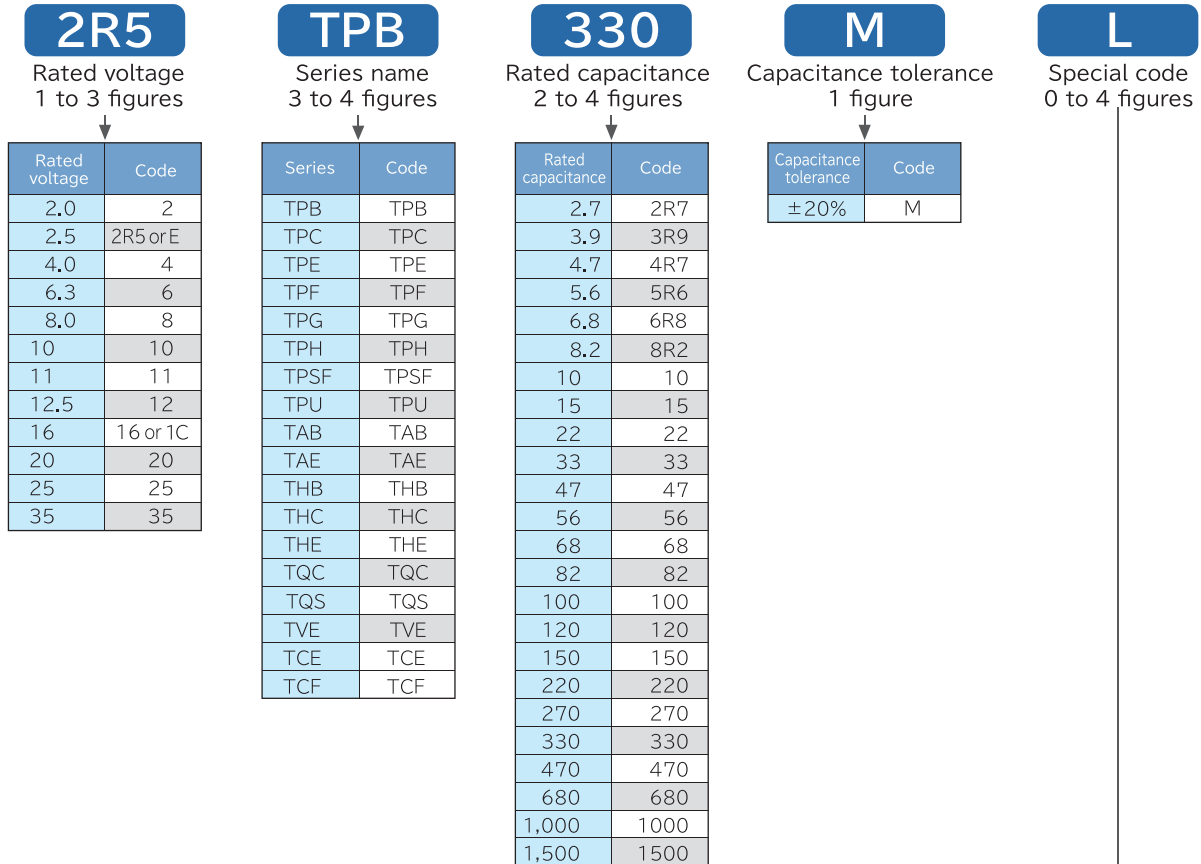


Explanation of part numbers

Part number system



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

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