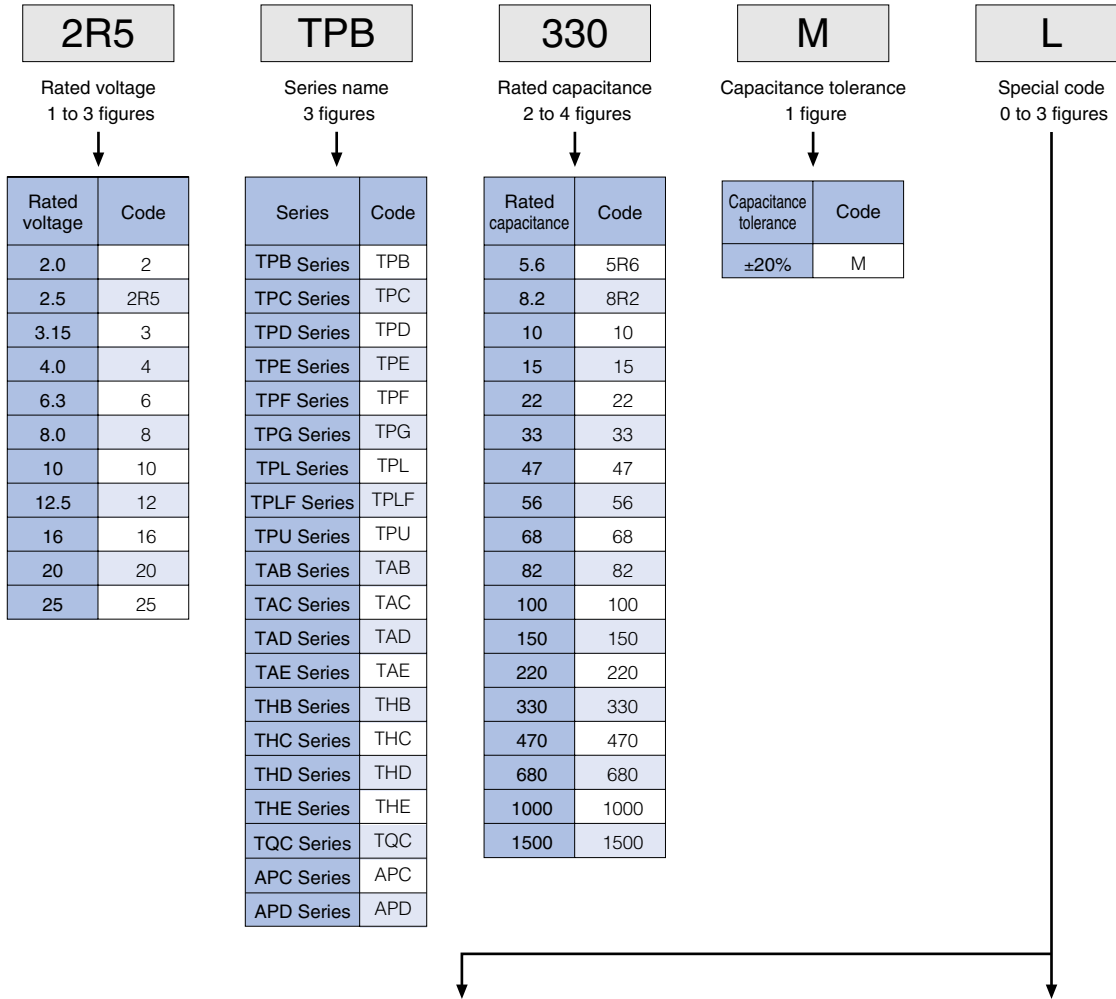


Use the following example to define POSCAP part numbers.



Standard		Code	
TPE Series			
B2 size	ESR 35mΩ Max.	ZB	
	ESR 30mΩ Max.	UB	
	ESR 25mΩ Max.	PB	
	ESR 21mΩ Max.	LB	
	ESR 18mΩ Max.	IB	
	ESR 15mΩ Max.	FB	
	ESR 15mΩ /300KHz Max.	FGB	
	ESR 35mΩ Max. 85°C	AZB	
	ESR 30mΩ Max. 85°C	AUB	
	ESR 25mΩ Max. 85°C	APB	
	ESR 15mΩ Max. 85°C	AFB	
	ESR 15mΩ /300KHz Max. 85°C	AFGB	
	C2 size	ESR 25mΩ Max.	PC2
		ESR 18mΩ Max.	IC2
ESR 15mΩ Max.		FC2	
ESR 12mΩ Max.		CC2	
ESR 9mΩ Max.		9C2	
C3 size	ESR 55mΩ Max.	GC	
	ESR 35mΩ Max.	ZC	
	ESR 25mΩ Max.	PC	
	ESR 18mΩ Max.	IC	
	ESR 15mΩ Max.	FC	
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	

Standard		Code
TPB Series		
B2 Size	85°C	A
	ESR 45mΩ Max.	V
	ESR 45mΩ Max. 85°C	AV
C size		C
D3L size		L
TPC Series		
B1 size		B
C1 size		C
TPF Series		
D3L Size	ESR 9mΩ Max.	9L
	ESR 7mΩ Max.	7L
TPU Series		
S11 size		SK
A09 size		AI
B09 size		BI
All Series		
ESR 45mΩ Max.		V
ESR 35mΩ Max.		Z
ESR 18mΩ Max.		I
ESR 15mΩ Max.		F
ESR 12mΩ Max.		C
ESR 9mΩ Max.		9
ESR 8mΩ Max.		8
ESR 6mΩ Max.		6
ESR 5mΩ Max.		5