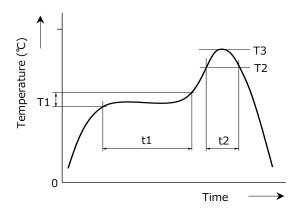


Reflow soldering conditions



 Pb free solder recommended temperature profile Power Choke Coils (Automotive Grade)

Series	Preheat		Soldering		Peak temperature		Time of
	T1 [℃]	t1 [s]	T2 [℃]	t2 [s]	T3	T3 limit	reflow
ETQP3M = = = YFP	150 to 170	60 to 120	230℃	30 to 40	250℃, 5 s	260℃, 10 s	2 times max.
ETQP4M = = = YFP							
ETQP3M□□□YFN							
ETQP4M = = = YFN							
ETQP5M = = = YFM							
ETQP5M□□□YGM							
ETQP5M = = = YFK							
ETQP5M = = = YGK							
ETQP5M = = = YFC							
ETQP5M = = = YGC							
ETQP5M = = = YLC							
ETQP6M = = = YLC							
ETQP5M = = = YSK							
ETQP5M□□□YSC							
ETQP8M = = = JFA							
ETQP3M□□□KVP							
ETQP3M = = = KVN							
ETQP4M = = = KVK							
ETQP4M□□□KVC							
ETQP4M□□□KFN							
ETQP4M□□□KFM							
ETQP3M = = = HFP							
ETQP3M = = = HFN							
ETQPDHaaaDTV							