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Applications Commercial Grade

Inductance	10μH ±10% at 2MHz
Rated Current (L Change) [Typ.]	
Rated Current (L Change) [Max.]	10mA
Rated Current (Temperature Rise) [Typ.]	

Rated Current (L Change) [Max.]	10mA
Rated Current (Temperature Rise) [Typ.]	
Rated Current (Temperature Rise) [Max.]	
DC Resistance [Typ.]	1Ω
DC Resistance [Max.]	1.7Ω
Rated Voltage [Max.]	
Self Resonant Frequency [Min.]	30MHz
Self Resonant Frequency [Typ.]	50MHz
Q [Min.]	30 at 2MHz

Self Resonant Frequency [Typ.]	50MHz
Q [Min.]	30 at 2MHz
Q [Typ.]	55 at 2MHz

Q [Typ.]	55 at 2MHz
Other	
Operating Temp. Range (Including Self-Temp. Rise)	-55 to 125°C

Other	
Operating Temp. Range (Including Self-Temp. Rise)	-55 to 125°C
Soldering Method	Reflow Iron Soldering

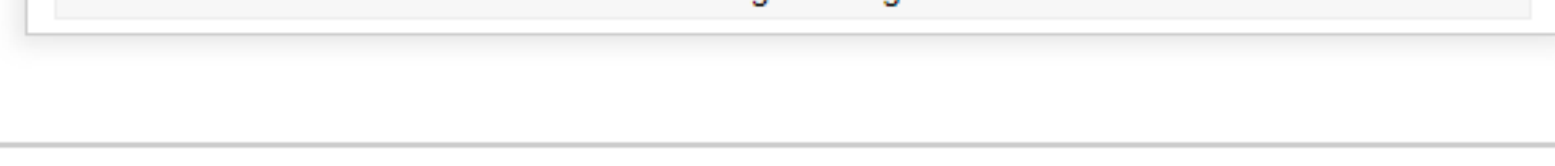
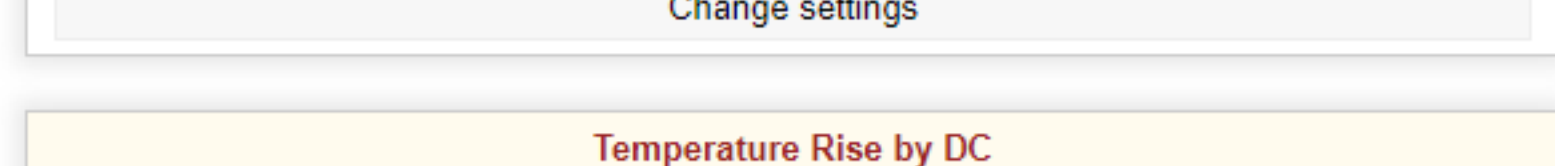
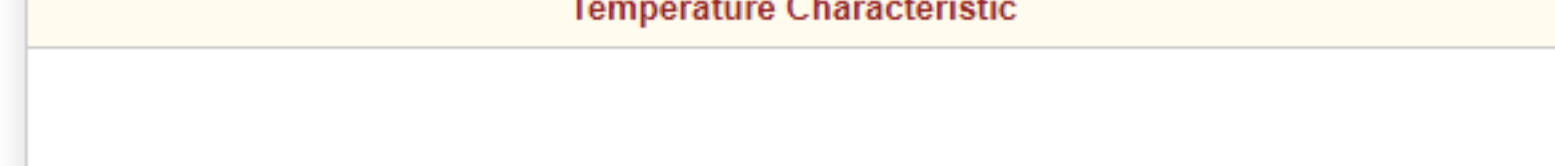
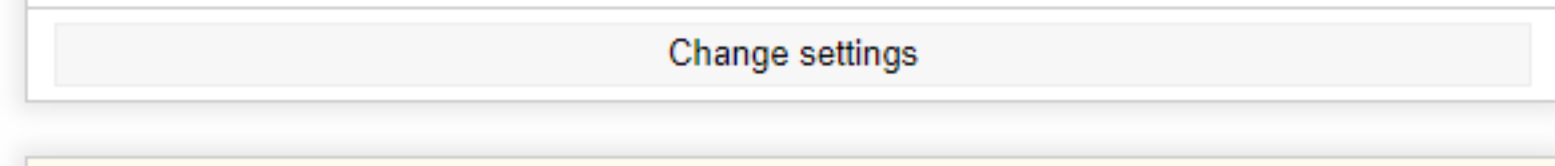
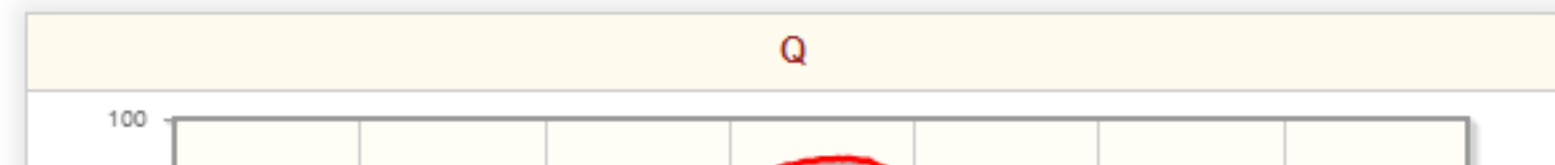
Soldering Method	Reflow Iron Soldering
AEC-Q200	NO
Packing	Punched (Paper)Taping [180mm Reel]

AEC-Q200	NO
Packing	Punched (Paper)Taping [180mm Reel]
Package Quantity	4000pcs
Weight	0.004g

Package Quantity	4000pcs
Weight	0.004g

Characteristic Graph (This is reference data, and does not guarantee the products characteristics.)

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Signal Line C

E 3.5111

