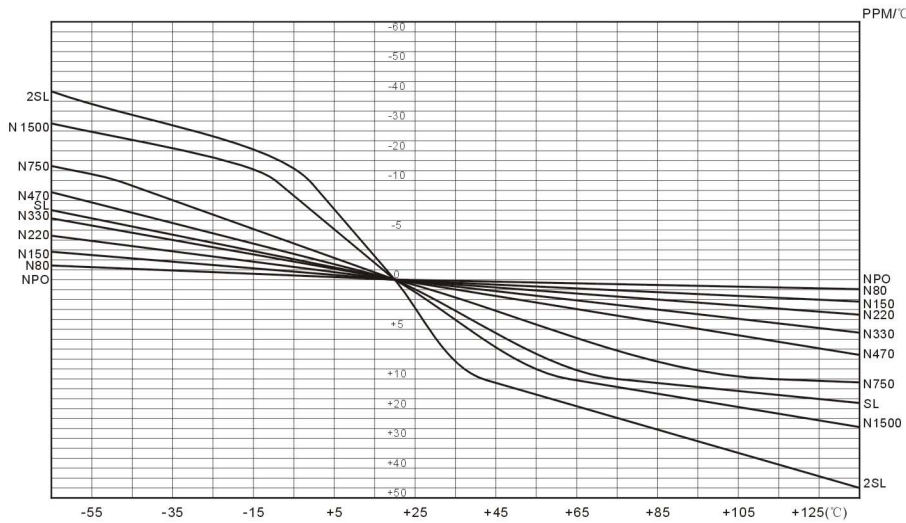


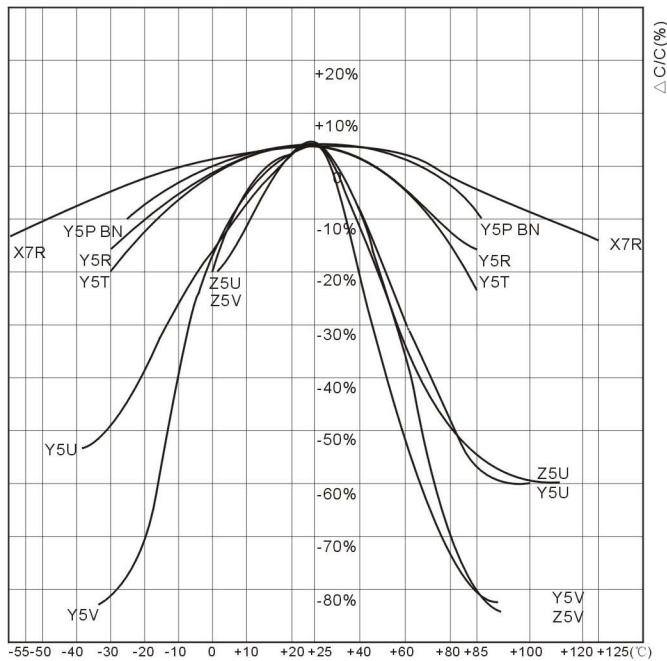
## 溫度特性曲綫圖 Capacitance and Temperature Curve

T.C.: Temperature compensating ceramic disc capacitors  
 溫度補償型陶瓷電容器 (Class I)



HK: High permittivity ceramic disc capacitors 高誘電型陶瓷電容器 (Class II)

S.C: Semi-conductive ceramic disc capacitors 半導體型陶瓷電容器 (Class III)



### Temperature Coefficient:

Code	T.R.	PPM/°C	EIA Code	Code	T.R.	Cap change	EIA Code	Code	T.R.	Cap Change	EIA code
CH	-55°C ~ 125°C	0±60~500	COH(NPO)	B	-25°C	±15%	Y5R	B	-55°C ~ +125°C	±15%	X7R
UJ	-55°C ~ 125°C	-750±120	U2J(N750)	B	+125°C	±10%	Y5P BN	B	-25°C ~ +125°C	±22%	Y5T
SL	-55°C ~ 125°C	+350~ -1000	S2L	E	+10°C	+22% ~ -56%	Z5U	E	-25°C ~ +125°C	+22%~-56%	Y5U
2SL	-55°C ~ 125°C	+2000~ -5000	2SL	F	+85°C	+22% ~ -82%	Z5V	F	-25°C ~ +85°C	+22%~-82%	Y5V