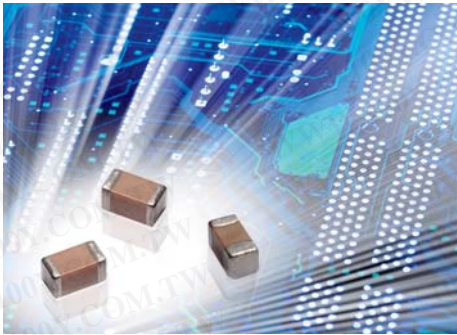


# QM Series



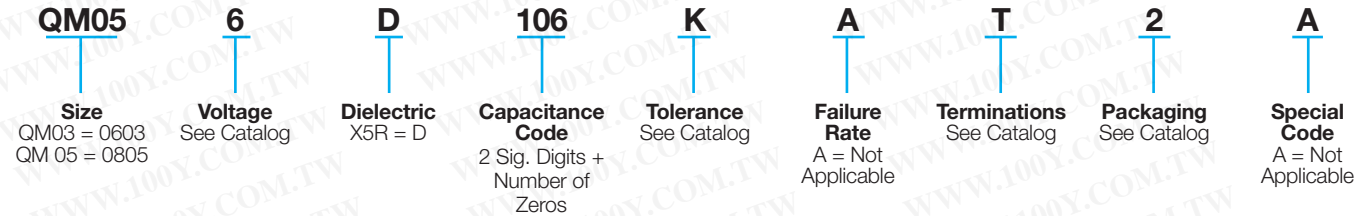
## Reduced Noise MLCC



The QM series has been designed to significantly reduce noise characteristics while providing high capacitance values and a low voltage coefficient, making it ideal for mobile phone, hard disk drive, and LCD panel driver circuit application. QM series is based on X5R temperature characteristics with temperature variation of capacitance within +15% from -55°C to +85°C. This capacitance change is non-linear. Capacitance for X5R will also vary under applied voltage and frequency.

勝特力材料 886-3-5753170  
 勝特力电子(上海) 86-21-34970699  
 勝特力电子(深圳) 86-755-83298787  
[Http://www.100y.com.tw](http://www.100y.com.tw)

### PART NUMBER



### X5R

SIZE		QM03 0603	QM05 0805	
	WVDC	6.3V	4V	16V
106	Cap	K		P
226	(µF)		P	

Letter	K	P
<b>Max. Thickness</b>	0.8±0.2 (0.031±0.008)	1.25±0.2 (0.049±0.008)

AVX Code has no 1.45mm max. P is 1.52mm.

