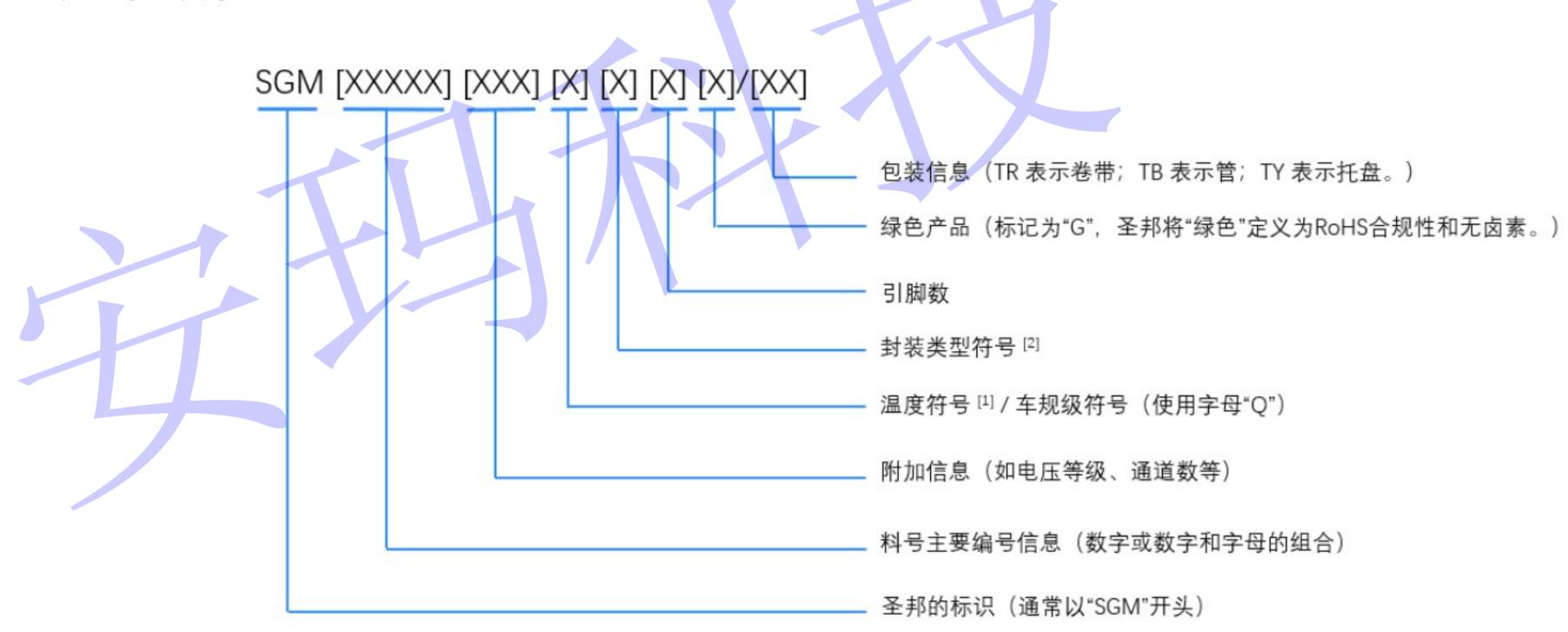
圣邦的绝大部分产品满足这一规则,也有一些例外。

产品命名规则



[1] 温度符号

- Z = 0°C to +70°C
- Y = -40°C to +85°C/-20°C to +85°C/0°C to +85°C/-40°C to +90°C
- X = -40°C to +125°C/-40°C to +140°C
- T = -55°C to +125°C/-55°C to +150°C/-50°C to +150°C/ -40°Cto +150°C
- G= -40°C to +105°C

[2] 封装类型符号

[X]是指根据具体封装尺寸会有不同

| Package Type | Symbol |
|---------------------|--------|
| DIP | P |
| | О |
| ТО | O[X] |
| SOT | N |
| | к |
| | K[X] |
| TSOT | TN |
| SC70 | С |
| SOIC | S |
| SOIC(Exposed Pad) | PS |
| MSOP | MS |
| MSOP(Exposed Pad) | PMS |
| 2000/2000/20 | QS |
| SSOP | SS |
| TSSOP | TS |
| TSSOP (Exposed Pad) | PTS |
| WSOP | ws |
| TDFN | TD[X] |
| | TE[X] |
| | TG[X] |
| PDFN | PD |
| PDFN | PD[X] |
| | UD[X] |
| UTDFN | UE[X] |
| | UG[X] |
| XTDFN | XD[X] |
| | XE[X] |
| TQFN | TQ[X] |
| | TR[X] |
| | TS[X] |
| UTQFN | UQ[X] |
| | UR[X] |
| LQFP | LF[X] |
| WLCSP | G |
| PLCC | PL |
| | |