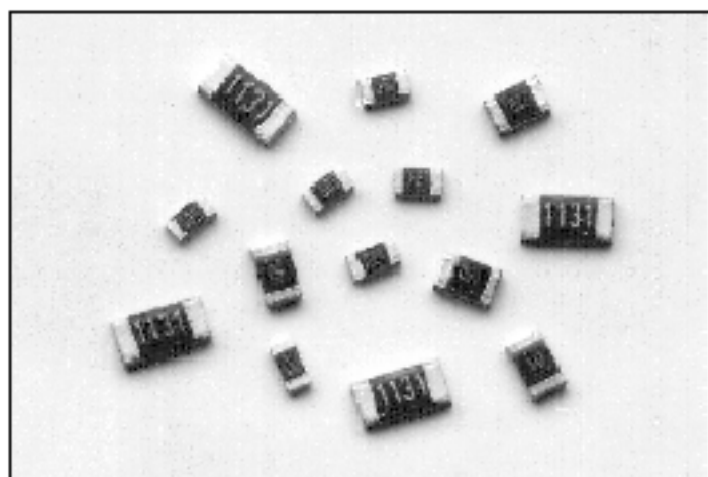




FLAT CHIP RESISTOR - PRECISION

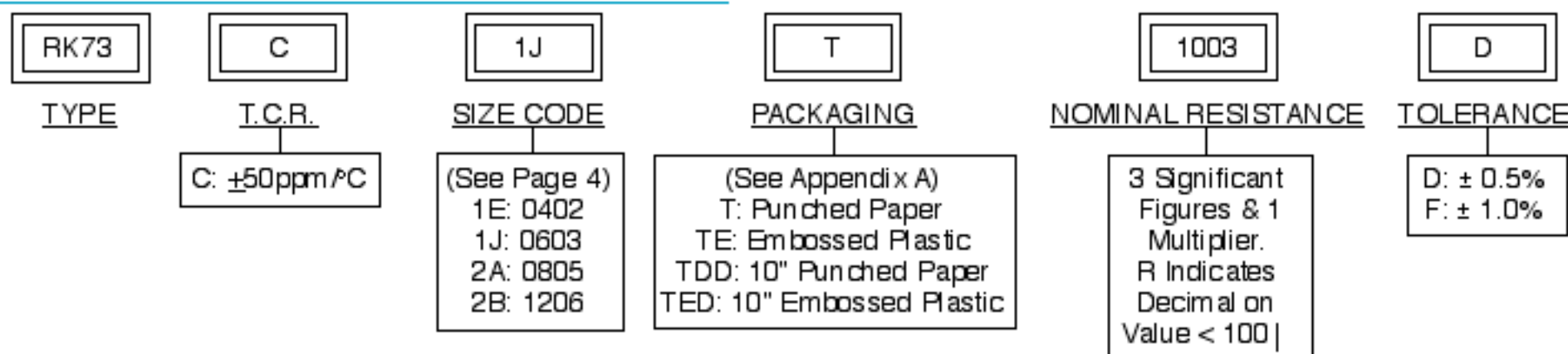
- RuO₂ Thick Film Resistor Element
- Anti-Leaching Nickel Barrier Terminations
- 90/10 Solder Plated Terminations, Standard
- Also Available with Epoxy Bondable, (Palladium Silver) Terminations in 0805 and 1206 sizes.
- 4 Digit, White Marking on Dark Blue Protective Coat (1J, 2A, 2B). 1J-3 Marking for E-24, No Marking for E-96. Black protective coat on 1E.

STANDARD APPLICATIONS

PART DESIGNATION **	POWER RATING @70°C	TCR (ppm /°C) MAX	RESISTANCE RANGE D(±0.5%)* E-24, E-96	RESISTANCE RANGE F(±1%)* E-24, E-96	ABSOLUTE MAXIMUM WORKING VOLTAGE	ABSOLUTE MAXIMUM OVERLOAD VOLTAGE	OPERATING TEMPERATURE RANGE
RK73C1E (0402)	0.063W	±50	100 ~ 107K	100 ~ 107K	50V	100V	-55°C +125°C
RK73C1J (0603)	0.063W	±100	10 ~ 97.8 110K ~ 976K	10 ~ 97.8 110K ~ 1M			
RK73C2A (0805)	0.1W	±50	*10 ~ 976K	*10 ~ 1M	150V	200V	
RK73C2B (1206)	0.125W				200V	400V	

** Parenthesis indicates EIA Package Size Codes.

ORDERING & SPECIFYING INFORMATION*



*Please Note: KSE's Part Numbers Do Not Contain any Spaces or Hyphens.