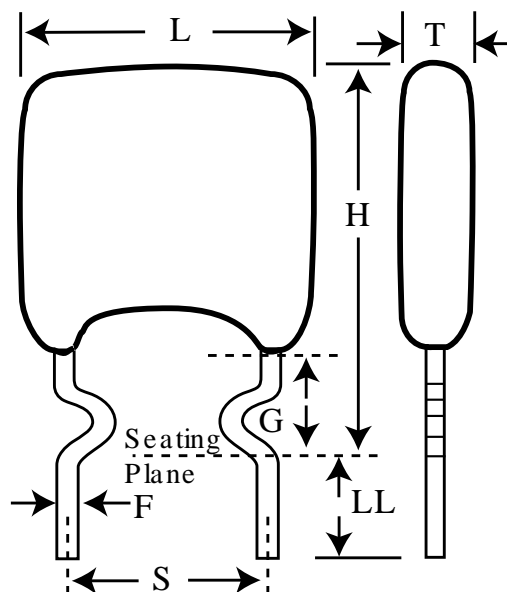


C333C273J1G5TA

aka C333C273J1G5TA

Capacitor, ceramic, 0.027 uF, +/-5% Tol, 100V, C0G, Lead Spacing=0.2"



Dimensions (in)

Specifications

| ID | Dimension | Tolerance | Manufacturer: | KEMET |
|----|-----------|---------------|--------------------------|------------------|
| L | 0.3 | max | Capacitance: | 0.027 uF |
| H | 0.39 | max | Lead Spacing: | 0.2" |
| T | 0.15 | max | Voltage: | 100V |
| S | 0.2 | +/-0.03 | Temperature Coefficient: | C0G |
| LL | 0.276 | min | Tolerance: | +/-5% |
| F | 0.02 | +0.004/-0.001 | Body Type: | Radial Conformal |
| K | 0.02 | | Lead Type: | Standard Leads |
| G | 0.031 | ref | Termination Type: | Tin |
| | | | Package Kind: | Bulk |
| | | | Package Type: | Bag |
| | | | Package Quantity: | 250 |

Notes:

-Dimension G represents meniscus-free zone above seating plane

-Lead length shown is for parts supplied in bulk. See packaging specifications for lead lengths when not provided in bulk