



Sample Kit
Precision Thin Film Chip Resistors
MCT 0603-25 0.1 %



FEATURES

- Approved to EN 140401-801
Superior overall stability: class 0.1 and 0.25
Waste gas resistance verified by ASTM B 809
Material categorization: for definitions of compliance please see www.vishay.com/doc?99912



RoHS COMPLIANT

Files contain lengths of cardboard tape, each holding 20 resistors. The kit contains every fourth value of the E 96-series. Parts are sorted in the ascending order of its resistance value and appropriately marked.

Table with 2 columns: Specification and Value. Rows include Laboratory kit (LCT 96/4), Resistor type (MCT 0603-25 0.1 %), Temperature coefficient (± 25 ppm/K), Tolerance (± 0.1 %), Resistance range/E-series (47 Ω to 511 kΩ/), Number of resistance values (98), Resistors per value/total (20/1960), and Number of pages/files (10/1).

Notes

- The products are specified by the underlying standard product's datasheet "Precision Thin Film Chip Resistors" in its most current edition at www.vishay.com/doc?28700
(1) Supplemented by 47R

Table titled 'PART NUMBER AND PRODUCT DESCRIPTION' showing the breakdown of the part number LCT964MCT06030DB00 and the product description LCT 96 4 MCT 0603-25 0.1 % into their respective components like KIT, E-SERIES, FRACTION OF E-SERIES, TYPE/SIZE, VERSION, TCR, and TOLERANCE.

Note

- The product can be ordered using either the PART NUMBER or the PRODUCT DESCRIPTION