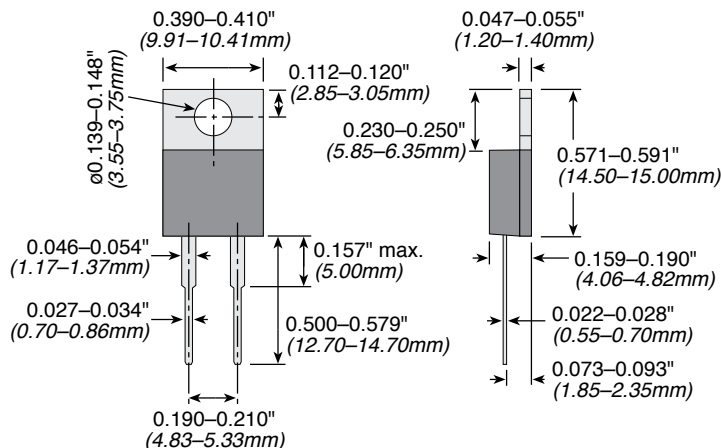


TCH Series

35 Watt TO220 Package Thick Film Power

DIMENSIONS

(in./mm)



ORDERING INFORMATION

TCH35P10R0JE

Series: TCH35
Package Code: P10R0
Ohm Value: Example: 2R40 = 2.4 Ohms, 2K40 = 2400 Ohms
Tolerance: F = 1%, J = 5% Standard
RoHS Compliant: Non-compliant version unavailable

Standard Part Numbers

TCH35P100RJE	TCH35P220RJE	TCH35P330RJE	TCH35P510RJE	TCH35PR200JE
TCH35P10K0JE	TCH35P22R0JE	TCH35P390RJE	TCH35P51R0JE	TCH35PR220JE
TCH35P10R0JE	TCH35P240RJE	TCH35P39R0JE	TCH35P5K10JE	TCH35PR240JE
TCH35P150RJE	TCH35P24R0JE	TCH35P3K30JE	TCH35P5R10JE	TCH35PR330JE
TCH35P15R0JE	TCH35P2K00JE	TCH35P3K90JE	TCH35P5R60JE	TCH35PR390JE
TCH35P1K00JE	TCH35P2K20JE	TCH35P3R30JE	TCH35P750RJE	TCH35PR470JE
TCH35P1K50JE	TCH35P2K40JE	TCH35P3R90JE	TCH35P75R0JE	TCH35PR510JE
TCH35P1R00JE	TCH35P2R00JE	TCH35P470RJE	TCH35P7K50JE	TCH35PR560JE
TCH35P1R50JE	TCH35P2R20JE	TCH35P47R0JE	TCH35P7R50JE	TCH35PR750JE
TCH35P200RJE	TCH35P2R40JE	TCH35P4K70JE	TCH35PR100JE	TCH35PR050JE
TCH35P20R0JE	TCH35P330RJE	TCH35P4R70JE	TCH35PR150JE	

THIS PRODUCT IS DESIGNED FOR USE WITH PROPER HEATSINKING.

Maximum base plate temperature of the resistor must be monitored and kept within specified limits to establish the power rating. Best technique is to attach a thermocouple to the side of the base plate of the resistor. Temperature of plastic housing or heat sink cannot be used to establish rating of the resistor.