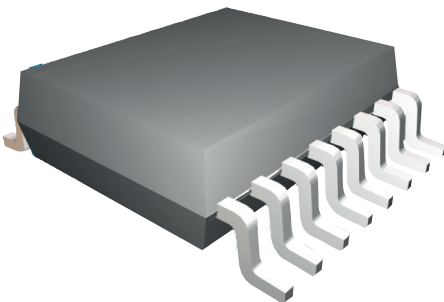


R2R Series

OBSOLETE

Features

- ±2% Absolute tolerance
- Ladder accuracy +/- 1 LSB
- 8 and 10 bit R-2R Schematic
- QSOP Package - Small Footprint
- Standard Sn/Pb and Pb-free terminations available

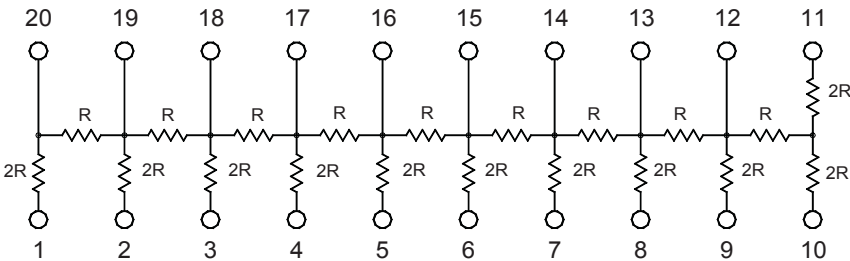


 All Pb-free parts comply with EU Directive 2011/65/EU amended by (EU) 2015/863 (RoHS3)

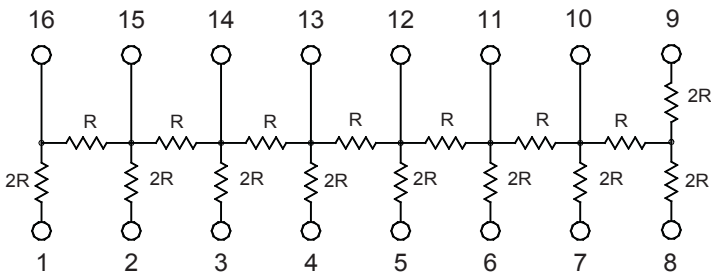
Electrical Data

Resistance Value (ohms)	Absolute Tolerance (%)	Ratio Tolerance	Absolute TCR (ppm/°C)	TCR Tracking (ppm/°C)	Operating Temperature Range (°C)
10K/20K and 25K/50K	±2%	±1 LSB	±25, ±50, ±100	±5	-55 to +125

Schematic Data



QS009 20-Pin, 10 bit, R-2R Schematic



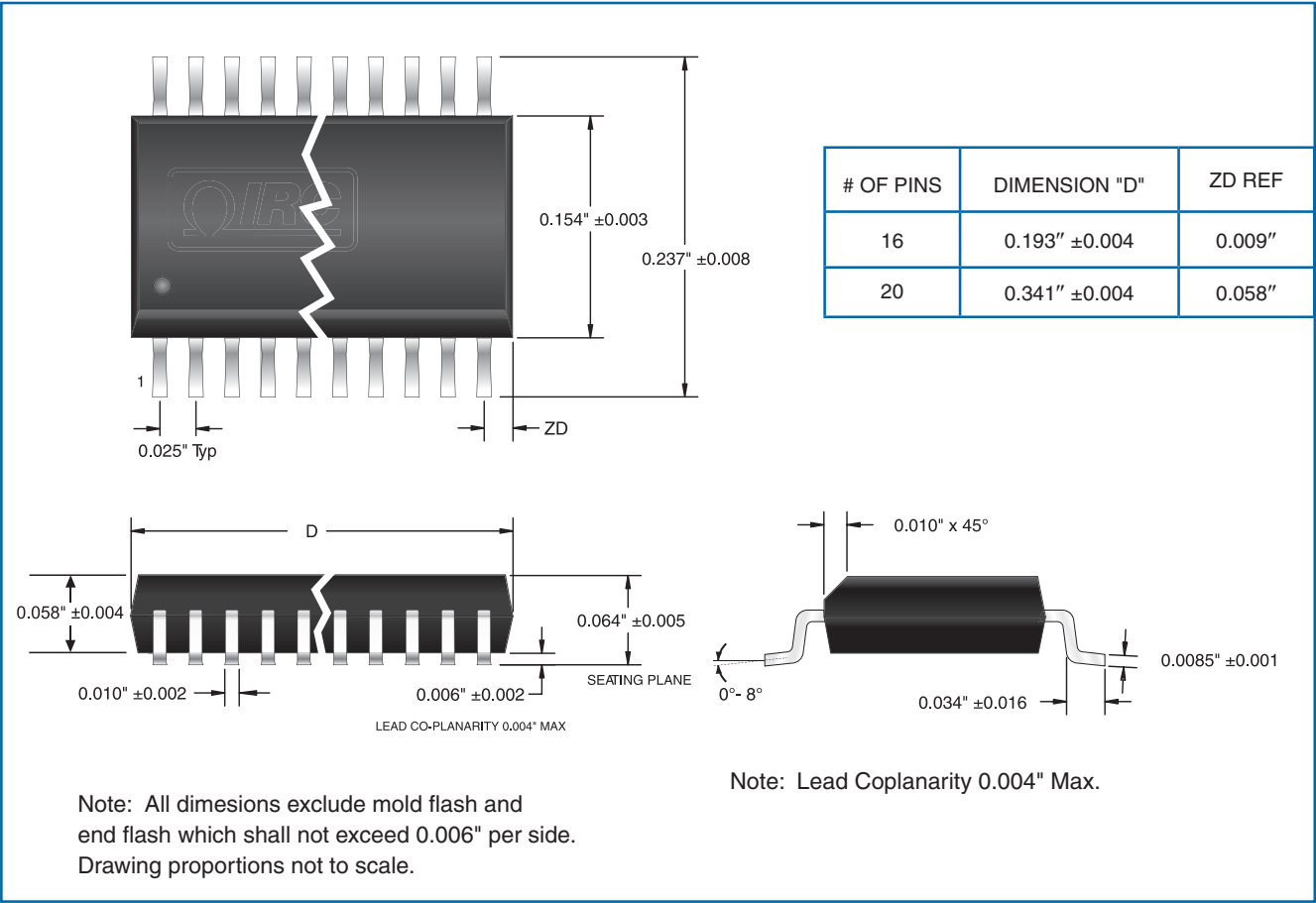
QS014 16-Pin, 8 bit, R-2R Schematic

General Note
TT Electronics reserves the right to make changes in product specification without notice or liability.
All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

BI Technologies IRC Welwyn

www.ttelectronics.com/resistors

Physical Data



Ordering Data

