

Resistors with SnPb Terminations

Product Series	SnPb Composition	Mounting Method	Description & Datasheet
55342	Sn60Pb40	SMT	Precision Military and Space Qualified Chip Resistor http://www.ttelectronicresistors.com/datasheets/MIL-CHIP.pdf
8900/Flatpack	Sn60Pb40	Flatpack	TanFilm Precision Flat pack Networks http://www.ttelectronicresistors.com/datasheets/8900.pdf
BGA / CHC Networks	10Sn88Pb2Ag Sn60Pb40	SMT (BGA)	Ceramic Ball Grid Arrays http://www.ttelectronicresistors.com/datasheets/CHC.pdf
CCN	Sn60Pb40	SMT	TanFilm Chip Carrier Resistor Network http://www.ttelectronicresistors.com/datasheets/CCN.pdf
CHP	Sn60Pb40	SMT Melf	Cylindrical High Power Metal Glaze http://www.ttelectronicresistors.com/datasheets/CHP.pdf
CHP1x	Sn60Pb40	SMT Melf	Metal Glaze Cylindrical Official Size High Power Resistor http://www.ttelectronicresistors.com/datasheets/CHP-1X.pdf
CR	Sn60Pb40	SMT	High Rel Thick Film Chip Resistor http://www.ttelectronicresistors.com/datasheets/CR.pdf
CMH	95sn5Pb	Through Hole	Thick Film, High Voltage / High Rel, MIL Spec Resistor http://www.ttelectronicresistors.com/datasheets/CMH.pdf
DIP	Sn60Pb40	Through Hole	Precision DIP Network Commercial and Mil Qualified http://www.ttelectronicresistors.com/datasheets/1900.pdf
DSC	Sn60Pb40	SMT	Double Sided Chip Resistor http://www.ttelectronicresistors.com/datasheets/DSC.pdf
GUB	Sn60Pb40	SMT	TanFilm Small Outline Surface Mount Resistor Network http://www.ttelectronicresistors.com/datasheets/GUB.pdf
HVC	Sn60Pb40	SMT	High Voltage Chip Resistor http://www.ttelectronicresistors.com/datasheets/HVC.pdf
LR	Sn60Pb40	SMT	Low Value Flat Chip Resistor http://www.ttelectronicresistors.com/datasheets/LR.pdf
LRF3W	Sn60Pb40	SMT	Low Value Flat Chip Resistor http://www.ttelectronicresistors.com/datasheets/LRF3W-MIL.pdf
LRZ	Sn60Pb40	SMT	High Current Jumper Chip http://www.ttelectronicresistors.com/datasheets/LRZ.pdf
MCHP	Sn60Pb40	SMT Melf	High Rel Surface Mount Resistor http://www.ttelectronicresistors.com/datasheets/MCHP.pdf
MFR4 – 5	95sn5Pb	Through Hole	Metal Film Resistor http://www.ttelectronicresistors.com/datasheets/MFR.pdf
MFR4 – 5HL	Sn60Pb40	Through Hole	Metal Film Resistor http://www.ttelectronicresistors.com/datasheets/MFR.pdf
PFC	Sn60Pb40	SMT	Precision Military and Space Qualified Chip Resistor http://www.ttelectronicresistors.com/datasheets/PFC.pdf
PFC Divider	Sn60Pb40	SMT	Ultra Precision Networks http://www.ttelectronicresistors.com/datasheets/PFC-D.pdf
PWC	Sn60Pb40	SMT	Pulse Withstanding Chip Resistor http://www.ttelectronicresistors.com/datasheets/PWC.pdf
PWHW	95sn5Pb	Through Hole	Automotive Dropping Resistors http://www.ttelectronicresistors.com/datasheets/PWHW.pdf
QSOP	Sn60Pb40	SMT	Surface Mount QSOP Resistor Network http://www.ttelectronicresistors.com/datasheets/QSOP.pdf
RC55/65/70	95sn5Pb	Through Hole	Precision Metal Film Resistor http://www.ttelectronicresistors.com/datasheets/RC.pdf
RC55/65/70HL	Sn60Pb40	Through Hole	Precision Metal Film Resistor http://www.ttelectronicresistors.com/datasheets/RC.pdf
RCP55/65/70	95sn5Pb	Through Hole	Upated Precision Metal Film Resistor http://www.ttelectronicresistors.com/datasheets/RCP.pdf
SIP	Sn60Pb40	Through Hole	Precision SIP Networks Commercial and Mil Qualified http://www.ttelectronicresistors.com/datasheets/4700.pdf

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.

Resistors with SnPb Terminations

Product Series	SnPb Composition	Mounting Method	Description & Datasheet
SON	Sn60Pb40	SMT	Flat Pack Tan Film Precision Resistor Array http://www.ttelectronicresistors.com/datasheets/SON.pdf
SOT143	Sn60Pb40	SMT	SOT143 Surface Mount Resistor Networks http://www.ttelectronicresistors.com/datasheets/SOT143.pdf
SOT23 (DIV23)	Sn60Pb40	SMT	SOT23 Surface Mount Resistor Networks http://www.ttelectronicresistors.com/datasheets/DIV23.pdf
W20	Sn60Pb40	Through Hole	Vitreous Enamelled Wire Wound Resistor http://www.ttelectronicresistors.com/datasheets/W20.pdf
WH	Sn60Pb40	Chassis Mount	Aluminium Housed Wire Wound http://www.ttelectronicresistors.com/datasheets/WH.pdf
WIN	Sn60Pb40	SMT	Water Insoluble Nitride Thin Film Precision Chip Resistor http://www.ttelectronicresistors.com/datasheets/WIN.pdf
WP-S	95sn5Pb	Through Hole	Compact Flameproof Power Wire Wound Resistor http://www.ttelectronicresistors.com/datasheets/WP-S.pdf

Further Information

For further information on termination compositions, recommended reflow profiles and ordering procedures for SnPb parts, see the compliance and processing tabs on the product information pages on our website. For full details on accessing this information, see Technical Note TN002:

<http://www.ttelectronicresistors.com/pdf/TN002%20-%20Instant%20Access%20to%20RoHS%20REACH%20Conflict%20Mineral%20and%20other%20Compliance%20Data%20Online.pdf>

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.