## 1457

Vishay Foil Resistors



## Bulk Metal<sup>®</sup> Foil Technology 18 Pin Dual-In-Line Hermetic Resistor Network

Product may not

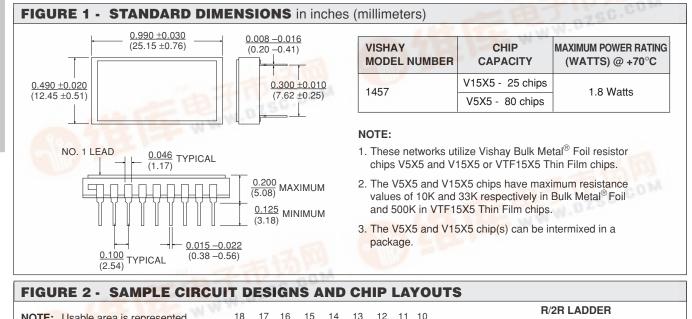
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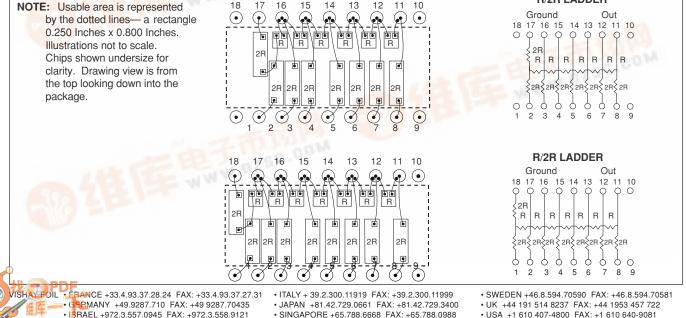
The 18 pin "L" brazed DIP is still a 0.300" pin spacing package but overlaps the mounting holes, providing added chip capacity. It is a good choice for a 14 bit R/2R ladder of R = 5K. Select Model 1460 for added chip area or additional pins. This network can contain up to 80 V5X5 resistor chips.

Review data sheet "7 Technical Reasons to Specify Bulk Metal<sup>®</sup> Foil Resistor Networks.")

## **ORDERING INFORMATION - 1457 PARTS**

Networks are built to your requirements. Send your schematic and electrical requirements to the Applications Engineering Department. (See data sheet "Network Worksheet.") A unique part number will be assigned which defines all aspects of your network.





This datasheet has been download from:

www.datasheetcatalog.com

Datasheets for electronics components.