BH Electronics Part Number Explanation

All BHE part numbers have seven alphanumeric characters that are also the drawing number. This part number is usually (but not always) printed on the part. Some parts also have a one or two character suffix. These characters are used to facilitate accounting and inventory management. They have no bearing on the actual part identification relative to the product drawing or performance specifications. The suffix characters are never marked on the part. They are only used in documentation such as invoices, packing lists, etc.

The first character of the part number indicates its RoHS status.

The part number suffix (or absence of suffix) is used to identify the manufacturing location and/or the method of packaging. The following diagram explains the meaning of each of these characters:

XXX-XXXXXX

0-9 = Non-RoHS

L = RoHS Compliant

Part Number

T = Packaged in Tape & Reel
C = Made in China
A = Made in Mexico
Blank = Made in USA