

## Features

- Glass passivated junction
- The plastic material used carries Underwriters Laboratory flammability recognition 94V-0
- Surge overload ratings to 80 amperes peak
- Ideal for printed circuit board application
- High temperature soldering guaranteed 265°C/10

## Mechanical Data

Case: Molded plastic

Terminals: Flat leads solderable per MIL-STD-750, Method 2026

Polarity: Polarity symbols molded or Marked on body

Mounting Position: Any

Weight: 0.05 ounce, 1.42 grams (approx)

SPACING

## Maximum Ratings & Thermal Characteristics

Rating(0,)/FXE214 16>BDC 32.76 369.413ric ri 162512.6 reWGray CS 0 SCN 0 J |0 d 0 j 1 w 10 M /F3 11.C

KBP3005  
KBP301

thru

KBP310  
KBP307

## Rating and Characteristic Curves (TA=25°C Unless otherwise noted)

