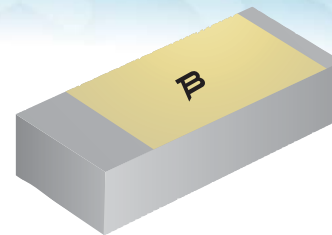




Featured Products Bulletin

FIXED RESISTORS

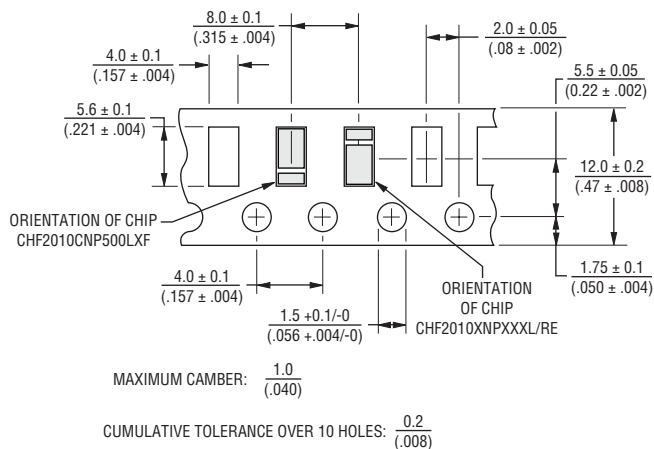


Bourns® Fixed Resistors Announces New Packaging Option

Riverside, California - March 9, 2009 - As part of Bourns commitment to product excellence, the orientation of the input terminal of the surface mount termination [CHF2010CNP500LX](#) inside the pocket of its carrier tape is now available facing towards the sprocket holes of the tape.

To identify this option, a new suffix (F) has been added at the end of the part number. Please see the matrix below.

Part Number	Orientation of Input Terminal
CHF2010CNP500LXE	Away from the Sprocket Hole
CHF2010CNP500LXF	Towards the Sprocket Hole



The changes are valid immediately.

CHF2010xNP Series 10 W Power RF Chip Termination/Resistor

Features

- DC to 2.2 GHz
- Terminals for PCB placement
- Low VSWR
- Aluminum Nitride ceramic
- High power
- RoHS compliant*

Applications

- RF amplifiers
- Attenuators
- Antenna feeds
- Wilkinson dividers