

Product Obsolescence Memo

CHIP INDUCTORS



August, 2012

CMH322522 Series Shielded Wirewound Chip Inductors with High Inductance Values to be Discontinued

Effective December 31, 2012, Bourns® [Model CMH322522 Series Shielded Wirewound Chip Inductors](#) with inductance values between 120 μ H and 330 μ H will be discontinued. A lack of sales volume and diminishing demand necessitates this action.

Please begin planning for the following deadlines:

*Last Time Buy Date: **December 31, 2012***

*Last Time Ship Date: **April 30, 2013***

Bourns will no longer offer samples of the values to be discontinued.

In addition, we regret that there are no suitable replacement parts at this time.

A list of affected part numbers follows:

CMH322522-121KL
CMH322522-151KL
CMH322522-181KL
CMH322522-221KL
CMH322522-271KL
CMH322522-331KL

Please contact your local [Bourns Customer Service/Inside Sales or FAE](#) for further information and technical support.