

SURGE ABSORBERS, 'ZNR' PRODUCT NEWS

DATE : August 4, 1995 Bulletin # : SCD.PG33.950804-2

Standard Components Division

SUBJECT : Product Update for the ERZ-C 'ZNR' Transient / Surge Absorber, Leaded-type

The ERZ-C(D) 'ZNR' Transient / Surge Absorber is in the process of being discontinued.

It will be replaced with the ERZ-V Series which, through improved materials and manufacturing process, has resulted in an improved surge current handling capability (1.5 to 2.5 times when compared to the ERZ-C Series) and having lower clamping voltage for better surge protection. (look for our new product announcement for further details)

AVAILABILITY

Effective August 1, 1995, the status of the ERZ-C Series part will be changed from a 'Standard' to 'Non Cancelable / Non Refundable (NC/NR)'. The ERZ-C Series will be discontinued as of March, 1996, with the last order on October30, 1995, and the last shipment (ex-Japan) on January 30, 1996

SUGGESTED REPLACEMENT

Please recommend to your present and new customers, the <u>ERZ-V</u> Series for all their new designs as well as for the upgrading of their present designs.

LITERATURE UPDATE

Mark-up the '94 / '95 Electronic Components Catalog, contents page and Page 225 (ERZ-C Series), accordingly. The ERZ-V will be added to the next printing. In the interim, see the attached data sheet. Also attached is a table of P/Ns / Specifications to help convert your customers to the ERZ-V Series.

Please notify your present customers of this change and the recommended replacement series'.