



## DOCUMENT CHANGE REQUEST

DCR number 1371 Changes required for: General

Date: 2020/11/16

Date sent: 2020/08/05

Originator: Steve Thacker

Organisation: ESCC Executive  
Secretariat

Status: IMPLEMENTED

Title: Customised Magnetics (Inductors, Transformers) based on Type FT

Number: 3201/013

Issue: 1

Other documents affected:

Page:

5, 6

Paragraph:

1.4.1, 1.4.1.1

Original wording:

See 3201/013 issue 1

Proposed wording:

The structure of the 8 digit code: "Manufacturer Specific Magnetic Identification" within the specified ESCC Component number in Para. 1.4.1 of 3201/013 is amended to remove the specific allocation of the first 5 digits to particular characteristics in order facilitate full flexibility for the Manufacturer (in this case Flux A/S (DK)) to use all 8 digits to cover their full range of ESCC qualified components.

Change details are as follows:


1) Para. 1.4.1: replace the 2nd to the 5th sub-bullets in the Manufacturer Specific Magnetic Identification by a single new bullet as follows:

- Manufacturer Specific Magnetic Identification: F12345678 (as applicable) where:
  - o First letter of the applicable Manufacturer's name: F (as applicable)
  - o A unique 8 digit code, allocated by the applicable Manufacturer to a specific transformer/inductor design: 12345678 (as applicable)(see. Para. 1.4.3)

2) Para. 1.4.1.1 (actually numbered in error: 1.4.1.2) Characteristic Codes: para is deleted.

Justification:

As advised by ESCC qualified Manufacturer Flux, the limitations placed on the structure of the Manufacturer Specific Magnetic Identification code number resulted in limitations of the range of components that could be covered by this Detail Specification. This change enables the full qualified range to be covered/specified.

Attachments:
escc3201013iss2_for_review_per_dcr.docx
Modifications:
N/A
Approval signature:

Date signed:
2020-11-16