

4.4.4 Accessories

As specified in ESCC Detail Specification No. 3401/084.

4.4.5 Magnetism Level

The allowable value of magnetism shall not exceed that specified for the relevant level (see Para. 4.5.4.3). Only magnetism levels NMC and NMD are verified.

4.5 MARKING

4.5.1 General

The marking of all components delivered to this specification shall be in accordance with the requirements of ESCC Basic Specification No. 21700 and the following paragraphs. Each component shall be marked in respect of:

- (a) Contact Position.
- (b) The ESCC Component Number.
- (c) Characteristics.
- (d) Traceability Information.

4.5.2 Contact Position

The contact positions shall be marked on the insert in accordance with Figure 2(b).

4.5.3 The ESCC Component Number

Each component shall bear the ESCC Component Number which shall be constituted and marked as follows:

Example: 340108201B

- Detail Specification Number: 3401082
- Type Variant (see Table 1(a)): 01
- Testing Level: B

4.5.4 Characteristics

The characteristics to be marked in the following order of precedence are:

- (a) Shell Size.
- (b) **Alternative designs.**
- (c) Contact Arrangement.
- (d) Type of Contact.
- (e) Magnetism Level (only applicable to Variant 01).
- (f) Contact Information.

The information shall be constituted and marked as follows (example): **B**G11S-NMB-FO

- Shell Size: B
- **G: Rear Grommet Version**
- Contact Arrangement: 11
- Type of Contact: S
- Magnetism Level (200 gamma): NMB
- Contact Information: FO