

Detail specification for

**Fixed metallized mica  
dielectric capacitors  
(style C2AED) —  
Rectangular  
non-metallic case,  
centred wires on one  
face —  
General application  
category**

UDC 621.38.03:621.319.4

A British Standard does not purport to include all the necessary provisions of a contract. Users of British Standards are responsible for their correct application.

**Compliance with a British Standard does not of itself confer immunity from legal obligations.**

**Summary of pages**

This document comprises a front cover, an inside front cover, pages i and ii, pages 1 to 5 and a back cover.

This standard has been updated (see copyright date) and may have had amendments incorporated. This will be indicated in the amendment table on the inside front cover.

**Amendments issued since publication**

| Amd. No. | Date of issue | Comments                              |
|----------|---------------|---------------------------------------|
| 1685     | October 1975  |                                       |
| 3798     | October 1981  | Indicated by a sideline in the margin |
|          |               |                                       |
|          |               |                                       |

# Contents

|                                                                      | Page |
|----------------------------------------------------------------------|------|
| 1 Ratings (including limiting conditions of use) and characteristics | 1    |
| 2 Special characteristics                                            | 2    |
| 3 Application notes                                                  | 2    |
| 4 Inspection schedule                                                | 2    |
| 5 Ordering information                                               | 2    |
| Table 1 — Dimensions and ratings                                     | 1    |
| Table 2 — Performance requirements                                   | 3    |
| Table 3 — Inspection schedule                                        | 4    |