

CONFIRMED
OCTOBER 1985

**Detail specification
for cold welded seal
quartz crystal units
for oscillator
applications —
DK enclosure, 6.0
to 25 MHz frequency
range —
Fundamental
thickness-shear mode,
AT-cut, for operation
over wide temperature
ranges (non-temperature
controlled) —
Full assessment level**

UDC 621.373.5:621.382

NO COPYING WITHOUT BSI PERMISSION EXCEPT AS PERMITTED BY COPYRIGHT LAW

BSI
Documents

AVA

Document Sharing Hub

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 7 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	Comments

© BSI 04-2000
Committee reference ECL/11
ISBN 0 580 10720 5

Contents

	Page
1 Ratings	1
2 Characteristics at reference temperature 25 ± 2 °C	2
3 Marking	2
4 Related documents	2
5 Ordering information	2
6 Certified test records	2
7 Inspection requirements	4
Table 1 — Equivalent resistance limits for AT-cut crystals in type DK enclosures	2
Table 2 — Ratings and characteristics	3

