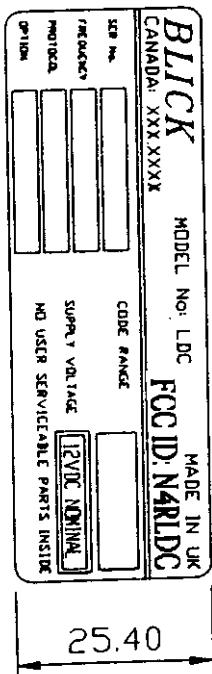
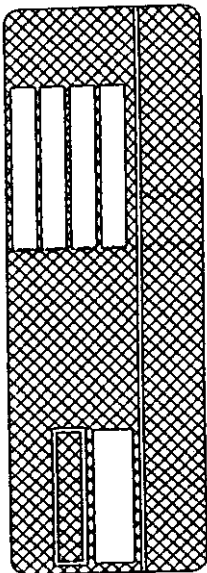


FCC ID: N4RLDC

**BLICK**  
CANADA: XXXXXX  
MODEL No: LDC  
MADE IN UK  
FCC ID: XXXXXXXX  
SER No:  
CODE RANGE:  
SUPPLY VOLTAGE: 12VDC NOMINAL  
NO USER SERVICEABLE PARTS INSIDE



WHITE TEXT

BLACK AREAS

FINISHED LABEL

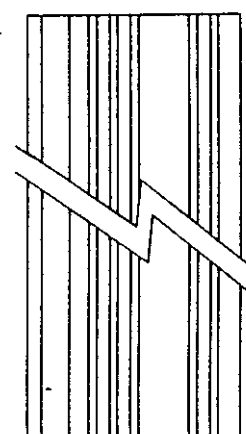
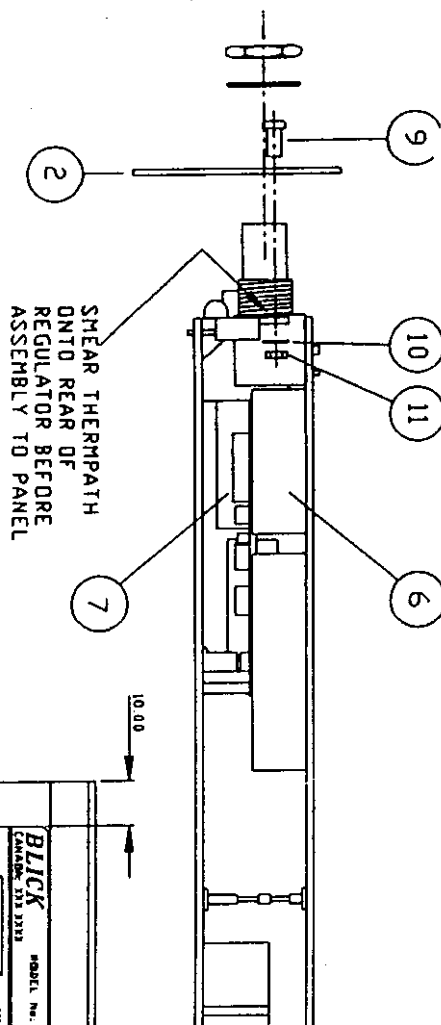
THIS LABEL IS TO BE PRODUCED BY THERMAL TRANSFER ON BRADY 8423 MATERIAL.  
THE ABOVE DRAWING SHOWS THE BASIC LAYOUT AND TEXT REQUIRED ON THE LABEL.  
LABEL MATERIAL PT.No. 658024  
RIBBON PT.No. 181233

DRAWING CONTROLLED BY M.Q.D.

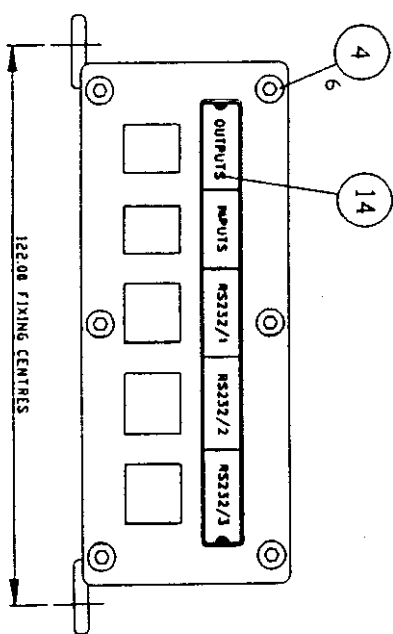
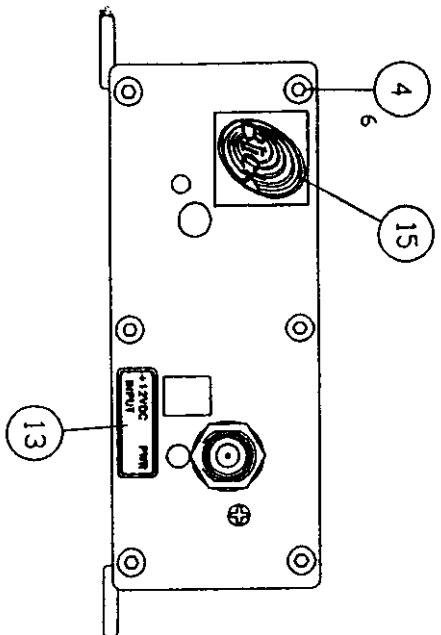
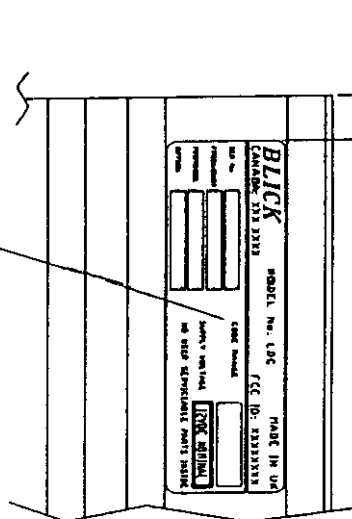
DRAWING RELEASE  
PROTOTYPE

| DRAWING ISSUE SHEET |         | Latest Drg Issue | - A | Date: 7/8/98 | Do not scale from drawing | Material:     | Drgn C.G. Prolificare                                       | Date: 7/8/98 | Used on: LDC                                              | BLICK COMMUNICATIONS LTD.                                    |             |
|---------------------|---------|------------------|-----|--------------|---------------------------|---------------|-------------------------------------------------------------|--------------|-----------------------------------------------------------|--------------------------------------------------------------|-------------|
| ISS                 | Origin  | Drgn Date        | ISS | Origin       | Drgn Date                 | Scale: N.T.S. | Dims in mm                                                  | Finish       | DD Cnd Date                                               | RD Cnd Date                                                  | QA Cnd Date |
| A                   | EDC1748 | CGP211097        |     |              |                           |               | Tolerance Photo STBPT.<br>Unless RedHole Posn.<br>Otherwise | Projection   | 15 Cotton Bd. Excler. EXZ 80W. T/P:01392-204100. Fax:0139 | Title:<br>LABEL SERIAL/DETAILS FOR<br>ALARMTRAK CONTROL UNIT |             |
|                     |         |                  |     |              |                           |               |                                                             |              | DrgNo. 011306/MF                                          |                                                              |             |

FCC ID: N4RLDC



1. PLUG LCU BOARD (ITEM 6) ONTO CONCENTRATOR BOARD (ITEM 7).
2. SLIDE PCB ASSEMBLY INTO OUTER GUIDE SLOTS IN EXTRUSION.
3. SNEAR THERMPATH ONTO REAR OF REGULATOR BEFORE FITTING TO PANEL.
4. PASS BNC SOCKET THROUGH FRONT PANEL, FIT BNC WASHER AND NUT.
5. SECURE REGULATOR TO FRONT PANEL USING ITEMS 9, 10 & 11.



ISSUING RELEASE:-  
PROTOTYPE

| DRAWING ISSUE STATE |                   |            |     | Latest Drg Issue :- D |          |     |        | Date:-10.8.98 |     |        |          | Do not scale from drawing |          |     |        | Material   |     |        |          |
|---------------------|-------------------|------------|-----|-----------------------|----------|-----|--------|---------------|-----|--------|----------|---------------------------|----------|-----|--------|------------|-----|--------|----------|
| ISSUE               | Origin            | Drn Date   | ISS | Origin                | Drn Date | ISS | Origin | Drn Date      | ISS | Origin | Drn Date | Scale                     | Drn Date | ISS | Origin | Drn Date   | ISS | Origin | Drn Date |
| A                   | DR1122            | PHS 9.3.98 | D   | EDC1748               | EDC1748  |     |        | 10.8.98       |     |        |          |                           |          |     |        |            |     |        |          |
| B                   | LABELLING AMENDED | PHS 7.5.98 |     |                       |          |     |        |               |     |        |          |                           |          |     |        |            |     |        |          |
| C                   | THERMPATH ADDED   | PHS 2.6.98 |     |                       |          |     |        |               |     |        |          |                           |          |     |        |            |     |        |          |
| Tolerance           |                   |            |     | Dins in: mm           |          |     |        | Photo S&P     |     |        |          | Finish                    |          |     |        | Projection |     |        |          |
| Unless              |                   |            |     | Rad Hole Pass.        |          |     |        | 3rd Assn      |     |        |          | 3rd Assn                  |          |     |        | 3rd Assn   |     |        |          |
| Derivation          |                   |            |     | Derivation            |          |     |        | Derivation    |     |        |          | Derivation                |          |     |        | Derivation |     |        |          |
| 3D Date             |                   |            |     | 3D Date               |          |     |        | 3D Date       |     |        |          | 3D Date                   |          |     |        | 3D Date    |     |        |          |
| 3D Date             |                   |            |     | 3D Date               |          |     |        | 3D Date       |     |        |          | 3D Date                   |          |     |        | 3D Date    |     |        |          |
| 3D Date             |                   |            |     | 3D Date               |          |     |        | 3D Date       |     |        |          | 3D Date                   |          |     |        | 3D Date    |     |        |          |

BLICK COMMUNICATIONS Ltd.

15 Cotton Rd. Exeter, EX2 8QW. T/P:01392-204100. Fax:01392-2-

Used on: LDC

Title: MAIN ASSEMBLY OF ALARMTAK DATA CONCENTRATOR

Issued and  
AUTOCAD  
10.10.98