

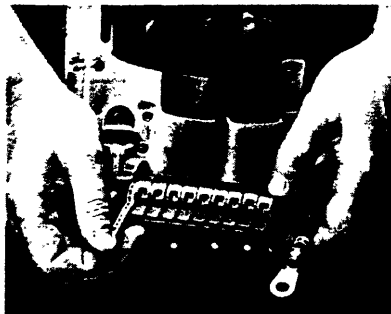


PANDUIT® PAN-CODE™ Wire Markers

# Marker Tape

Order Code K52-144 to 152-196

Farnell  
Technical  
Data  
Service



## Each Roll Features

Universal spool size makes tape usable in other popular tape dispenser systems.

Tabbed end at the beginning of the roll for easier starting.

The tape can be cut to any length so you only use what you actually need.



### EASY TO USE . . . .

1. Open cover, pull out desired length of tape.
2. Close cover and press firmly to cut tape.

### TO RELOAD TAPE . . . .

1. Open cover, drop in tape.

### UNIQUE DESIGN DISPENSER . . . .

- The tape is cut by depressing the cover and is not torn off by hand. This provides a clean cut-off, with no serrations and insures better adhesion.
- Holds 10 rolls of tape
- Legend is visible through cover window for fast selection
- Tough polypropylene construction, single piece design.

| Part Number | Legend |
|-------------|--------|
|-------------|--------|

## DISPENSER

|         |                                       |
|---------|---------------------------------------|
| PMD     | (Empty Dispenser)                     |
| PMD-0-9 | 0 thru 9<br>(And Filled in Dispenser) |

## TAPE

|                                              |                                                                              |
|----------------------------------------------|------------------------------------------------------------------------------|
| PMDR-0<br>PMDR-1<br>thru<br>PMDR-9           | 0<br>1<br>thru<br>9                                                          |
| PMDR-0-9                                     | 0 thru 9                                                                     |
| PMDR-A<br>thru<br>PMDR-Z                     | A<br>thru<br>Z                                                               |
| PMDR-CYS<br>PMDR-GRS<br>PMDR-MIN<br>PMDR-PLS | ~ (Cycle Symbol)<br>± (Ground Symbol)<br>- (Minus Symbol)<br>+ (Plus Symbol) |

504 OF LEGEND PER ROLL

Farnell Electronic Components Limited

Sales (0532) 636311, Technical (0532) 799123, Dateline (0532) 310160, Fax (0532) 633411, Telex 55147