



Typical Method of Marking Cables

NOTES

1. All cables shall be clearly and unambiguously marked to show details of cable routes and destinations.
2. Cable ident legend should be agreed with the Engineer prior to fitting.
3. Maximum of 12 letters and/or numerals may be fitted to any cable.
4. Critchley or multicomp 'straight cut oval' type markers, Hellerman 'Ovalgrip' or similar should be used.

This drawing was generated on computer and must not be manually updated

TITLE CABLE IDENTIFICATION LABELS



Traffic Controller Unit,
EDINBURGH, EH6 6QA

NADICS
www.nadics.org.uk

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|---------------------------------------|----------|---------------------|-------|----------|----------|
| ORIGINAL DRAWING SIZE: 297 x 420 | DRN | C.S.G. | CHK'D | B.D. | SCALE |
| ALL DIMENSIONS ARE IN MM | DATE | 25.09.01 | DATE | 29.09.01 | N.T.S. |
| TOLERANCE ± 1 UNLESS OTHERWISE STATED | DRG. NO. | NDX1061-00dt | | | SHT. NO. |
| THIRD ANGLE PROJECTION DO NOT SCALE | | | | | 3 of 6 |

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| | A | FOR CONSTRUCTION | BD 04/02/02 |
| | I | FIRST ISSUE | BD 07/12/01 |

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| ISSUE | AMENDMENTS | APPD./DATE |
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