




## Exhibit 1: ID Label and Location Information

### 1. Labels

The labels below are fitted to the rear of the unit. The position is shown in the 'External Photos' exhibit.

FCC ID: OQL-PAC-VN  
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

|   |                               |   |   |
|---|-------------------------------|---|---|
|  |                               | INTERNATIONAL LTD   |   |
| Model No.:  |                               |   |   |
| 796/2   | FIX<br>BARCODE<br>HERE        |   |   |
|   | X Date Code:<br>CEPT SRD9c GB |   |   |
| Made in UK *  |                               |  |  |
| +12V  | RED/ROUGE/ROT                 | 0V  | BLACK/NOIR/SCHWARZ  |
| D0/CLK  | GREEN/VERT/GRÜN               | D1/SIG  | WHITE/BLANC/WEISS   |
| VCA   | BROWN/BRUN/BRAUN              | *   | BLUE/BLEU/BLAU  |
| /   |                               | \   | YELLOW/JAUNE/GLEB   |

The model number is written in block capitals using a permanent pen next to the 'Model No.:' text.

The model number is 20450 or K3002 for stainless steel finish.

The model number is 20458 or K3002N for brass finish.