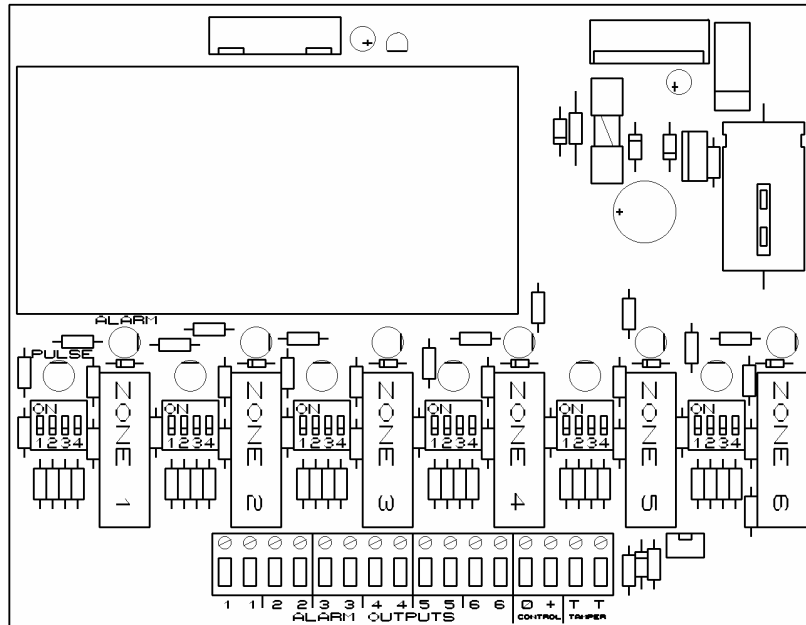




Type EF106 6 Zone Connections



ALARM VOLTAGE SETTING

The fence voltage at which the pulse counter starts to count is set using switches 1 and 2 as follows:

VOLTAGE	SW1	SW2
2KV	OFF	OFF
3KV	ON	OFF
4KV	OFF	ON

PULSE COUNT SETTING

The number of pulses below the alarm voltage is set using switches 3 and 4 as follows:

PULSES	SW3	SW4
2	ON	OFF
3	OFF	ON
4	OFF	OFF

ALARM OUTPUTS

All alarm outputs are normally closed dry contacts.

CONTROL INPUT

In order to activate the energiser, an external 12VDC input must be applied to the control input. This can be supplied from the auxiliary 12V output of the control panel via a key switch.

CONTROL UNIT

The control unit shall be housed in a weatherproof enclosure and have independent pulse, HV alarm and LV alarm LED indicators for each zone.