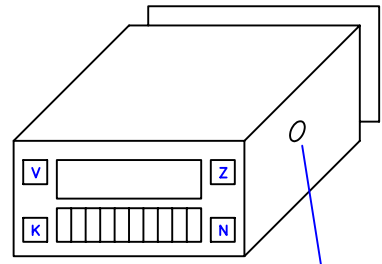


WIRING DIAGRAM CONNECTION FOR A KUBLER 426 COUNTER (CURRENT SET-UP)

The resistors R3 & R4 = 12K $\Omega$  are incorporated and don't have to be changed.

The resistors R1 & R2 are required to increase the frequency of the slow input.



**NOTE**  
There is a trim pot located on the right hand side of the counter. If the trim pot is rotated fully anti-clockwise it will not output for shorter lengths of 130mm. Therefore turn the trim pot clockwise which will shorten the pulse time to achieve and shorter cut length.

To start counter press and hold the two left hand buttons and then press the top right hand button.

SUPPLY VOLTAGE	<input type="checkbox"/> V TO <input type="checkbox"/> V
3ph	<input type="checkbox"/> 1ph <input type="checkbox"/> N <input type="checkbox"/> E
ISSUE	A 50Hz <input type="checkbox"/> 60Hz <input type="checkbox"/>
REV	—



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DESCRIPTION

KUBLER 426 COUNTER  
TERMINAL DESCRIPTION

JOB No	KUBLER 426	REF. DRAWING No	KUBLER 426
DRAWN BY	A. RICKARD	DATE	29/11/01
SHEET	1 OF 1	DRAWING No	KUBLER 426