

)HDWXUHV

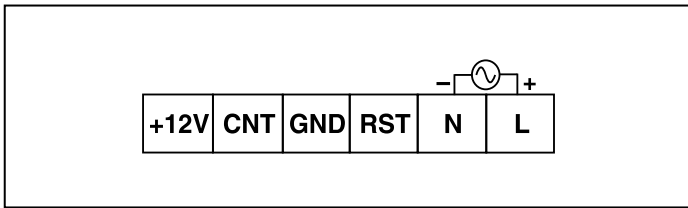
- ▶ GLJLW VHJPHQWDO(L'V&RXQW 7
- ▶ 5DWH &RXQW VHOHFWWDEOH WKURXJH
- ▶ ,QEXLOW VHQVRU VXSSO\
- ▶)URQWHDQGDQDO UHVHW
- ▶ &RPSDFW VL]H
- ▶ ,3 IRU)DFHSODWH
- &HUWLÀC WLRQV

[PP

7HFKQLFDO VSHFLILFDWLRQV

'LVSOD\	GLJLW VHJPHQWDO(L'V&RXQW 7 GLJLWV 5DWH GLJLWV
6HQVRU W\SH	131 313
,QSXW W\SH	WR 9'& IURP 3UR[LPLW\ VZLWFKHV (QFRGHUV 3RWHQWLDO IUHH FRQWDFWV /LPLW 6ZLWFKHV HWF
,QSXW 6SHHG	6ORZ VSHHG +] +LJK VSHHG .K]
6HQVRU VXSSO\	9'& # P\$ XVH H[WHUQDO VSSO\ LI FXUUHQW ! P
5DQJH	&RXQWHU \$XWR5DQJHULQJ WR 530
&RXQWLQJ GLUHFWLRQ	WR
0HPRU\ UHWHQWL	RQ \HUV
5HVHW)URQW 5HPRWH
6XSSO\ YROWDJH	WR \$& 9& # +]
3RZHU FRQVXPSW	LRQ\$ PD[# \$&9 '&
7HPSHUDWXUH	2SHUDWLQJ WR f& WR f) 6WRUDJH WR f&
+XPLGLW\ QRQ	FRQGHPQLQJ
0RXQWLQJ	3DQHO PRXQW
:HLJKW	JPV

7HUPLQDO FRQQHFWRQV



' , 3 V Z L W F K V H W W L Q J

PARAMETERS	DIP SWITCH	ON	OFF
Mode	1	Rate	Counter
Speed Selection	2	Slow Speed	High Speed
Front Key Reset	3	Enable	Disable
Sensor Selection	4	NPN	PNP

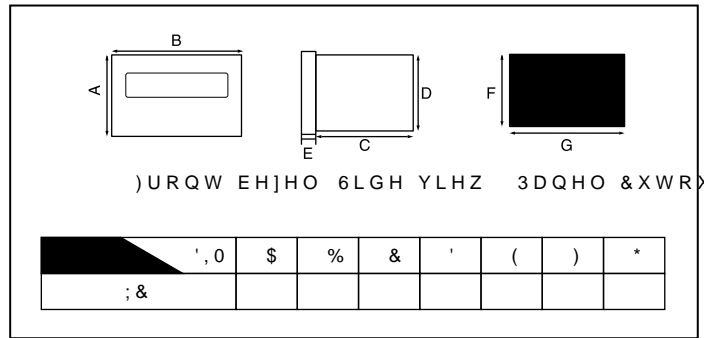
DIP SWITCH SETTING EXAMPLE



Mode - Rate
 Speed Selection - High Speed
 Front Key Reset - Disable
 Sensor Selection - NPN

NOTE : DIP switch for range and mode settings is on the Top of the Instrument.

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DWL