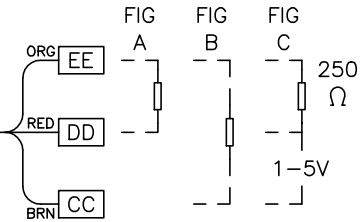


OUTPUT SIGNAL OPTIONS

4 TO 20 MA (EE=+)	
LOAD	FIGURE
0 TO 500 Ω	A
250 TO 800 Ω	B
1 TO 5 VOLTS (DD=+)	
LOAD	FIGURE
12K Ω MIN (400uA MAX)	C

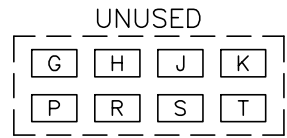


- NOTES:
1. REMOVE JUMPER JA TO PREVENT HANDSWITCH INITIATED MOTION
  2. REMOVE JUMPER JP1 FOR MONITOR INITIATED L.O.S. FUNCTION

TERMINAL BLOCK CONFIGURATION JUMPERS:

JUMPERS J1 AND J2 ARE REQUIRED, J3 IS OPTIONAL

	J1	J2	J3
* <input type="checkbox"/> STANDARD (CW INCR SIG)	D-M	F-N	
<input type="checkbox"/> STANDARD (CCW INCR SIG)	D-N	F-M	
<input type="checkbox"/> REVLOS			E-F
<input type="checkbox"/> FWDLOS			E-D



17-5112-800 A

SIZE:  
**A**

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**HAROLD BECK & SONS INC**  
NEWTOWN INDUSTRIAL COMMONS    NEWTOWN, PENNSYLVANIA 18940    USA

TITLE:  
**WIRING DIAGRAM GROUP 11-1X8/2X8/3X8/408/418/468**  
**120 VOLT 0 AUX SWITCHES 4-20 MA CPS**  
**CW/CCW**

DRAWN: CHH 10-12-07	SCALE: NONE	DRAWING NO: <b>17-5112-800</b>	REV: <b>A</b>
CHECKED: GMD 10/15/07		SHEET NO.    1    OF    1	
APPROVED: JHM 10/16/07			