



- 1 CONTACTS RATED 10A,250VAC/20VDC RES
- 2 SYSTEM MUST USE A SOLIDLY GROUNDED NEUTRAL GREATER THAN 10A,50VDC RES/3A INDUCTIVE TYPE LOADS
- 3 RUN PILOT RELAY IS ONLY REQUIRED FOR RUN CIRCUITS
- 4 NEUTRAL CONNECTION REQUIRED ON 1ø SYSTEMS
- 5 FOR 1ø SYSTEM USE ABB ONLY

- NOTES**
- APPROVED FOR CONSTRUCTION
  - MASTER COPY
  - MULTIPLE UNIT WORK ORDER
  - RELEASED FOR INFORMATION
  - AUTH. BY: \_\_\_\_\_ DATE: \_\_\_\_\_

**REVISIONS**

No.	DESCRIPTION	BY	DATE
11	UPDATE TERMINAL BLOCK LAYOUT	SH	03-05-06
10	CORRECT STANDARD FAULT INPUTS	SH	00-08-17
9	UPDATED TERMINAL BLOCK LAYOUT	SH	00-08-30
8	ADD CONNECTION DC- TO GND	SH	99-12-06
7	UPDATED TERMINAL BLOCK LAYOUT	SH	99-08-31

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**SYMBOL LEGEND**

- DC+ COMMON POSITIVE CONDUCTOR [+]
- DC- COMMON NEGATIVE CONDUCTOR [-]
- COMMON CHASSIS GROUND
- COMMON NEUTRAL CONNECTION
- EQUIPMENT SAFETY GROUNDING CONDUCTOR
- CONTROL WIRE - TEW