

THE PRODUCTION
DRILLING SOLUTION

AutoDrill™

Electrical Control Panels

We offer our Pre-Engineered Electrical Motor Control Panels to reduce your project costs and speed their completion. We are responsible for component selection, circuit design, panel layout, and wiring schematics. Some of the outstanding features of our controls are:

- Painted steel NEMA 12 industrial enclosure with lockable thru-the-door safety disconnect
- Professionally wired and labeled for minimum maintenance
- Stop/Start/Run Light, fused Starter and overload device for each motor
- Fuses, correctly sized, provided for all components
- Panel mounting brackets included
- Provisions at terminal strip for remote Emergency Stop
- Documentation included
- 115 VAC Control Transformer



Options

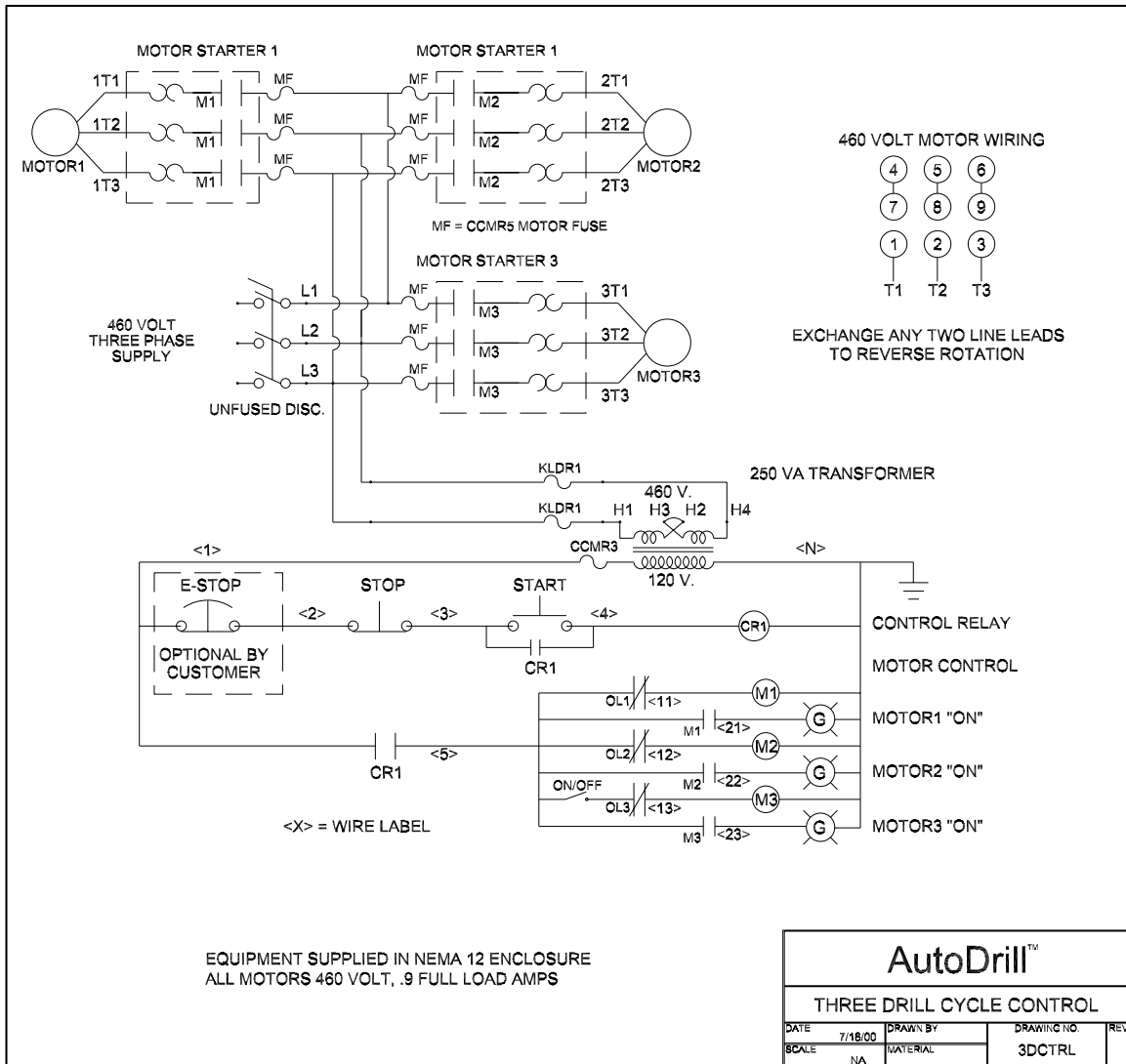
- Emergency Stop Station
- Remote Stop/Start/Indicator Station
- Oversized enclosure for expansion
- NEMA 4 Watertight enclosure
- Integrated Pneumatic Control
- Variable Speed Motor Control
- Motor Cycle Control
- Sequencing Control
- Oversized Control Transformer



Controls are designed to operate AutoDrill equipment. It is the customer's responsibility to determine the proper application, use and mounting of the equipment. All operations should be reviewed by a qualified safety person before any equipment is made operational.

Number of AutoDrills	Enclosure Size (H x W x D)	Approx. Weight (lbs.)	Price
1	12" x 10" x 6"	22	
2	16" x 12" x 6"	28	
3	20" x 16" x 6"	37	
4	20" x 16" x 6"	40	
5	24" x 20" x 6"	55	
6	24" x 20" x 6"	58	
7	30" x 24" x 6"	80	
8	30" x 24" x 6"	84	
9	30" x 24" x 6"	87	
10	30" x 24" x 6"	90	

Panel Ratings: 1/2 HP 115V. 1 Phase, 1 HP 230V. 1 Phase, 2 HP 230V. 3 Phase, 5 HP 460V. 3 Phase



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