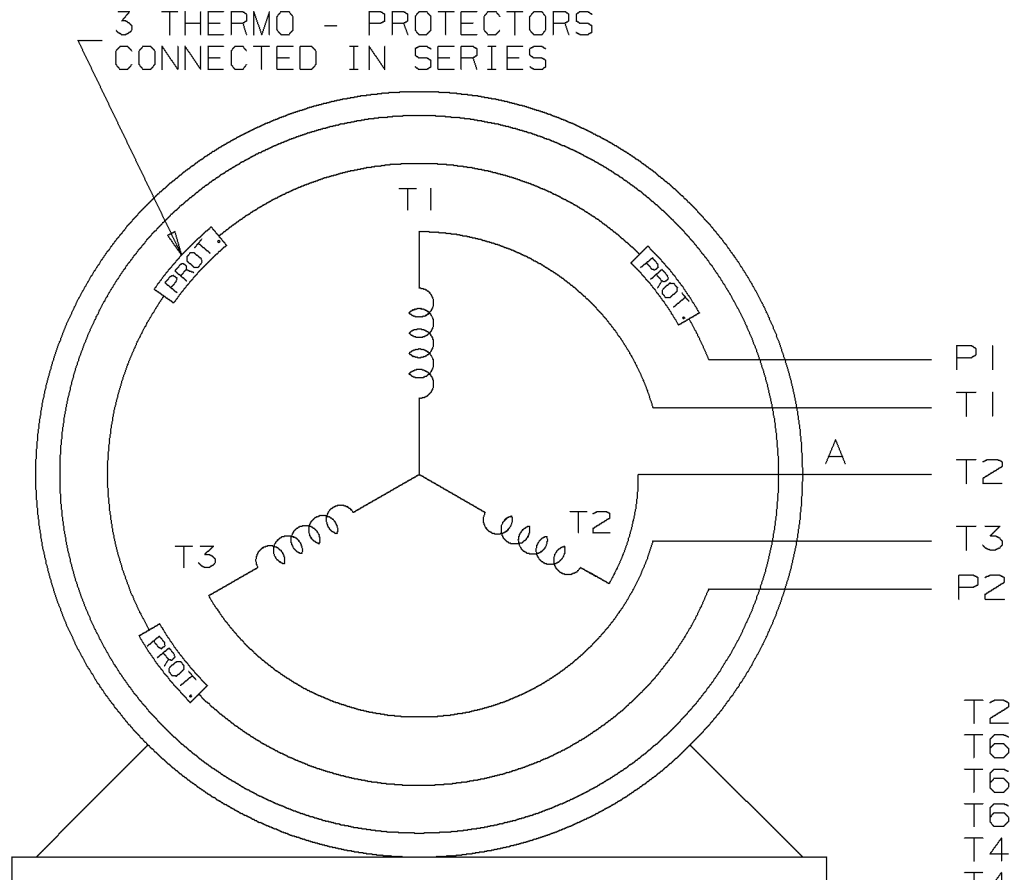


THREE PHASE - SINGLE VOLTAGE  
MOTOR - CONDUIT BOX @ 'A'

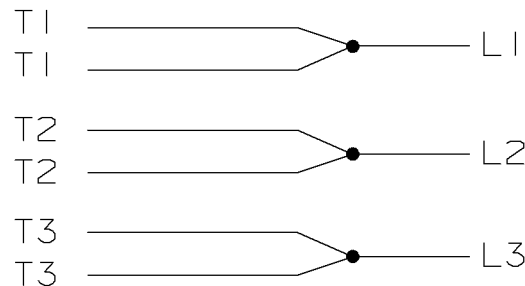
A-EE7300T-LN

TO REVERSE ROTATION:  
INTERCHANGE ANY TWO LINE  
LEAD CONNECTIONS

NOTE FOR FACTORY USE ONLY:  
TO SURGE TEST:  
FOR 3 LEAD COMMON CONNECT:  
CONNECT P1 TO T1 THEN P2 TO L1  
FOR 6 LEAD COMMON CONNECT:  
CONNECT P1 TO BOTH T1  
THEN P2 TO L1



IF MOTOR HAS MULTIPLE  
T'S PER LEAD CONNECT  
TOGETHER LIKE T'S



A-9806 DECAL

- T2BM
- T6AW
- T6AL
- T6Z
- T4EG
- T4BF
- T8A
- T6H
- T6A
- T4AX
- T4A
- T2A
- T2F

VIEW OF TERMINAL END

				<b>Lincoln</b> MOTORS		<input checked="" type="checkbox"/> UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOL. ON XX±    XXX±.005    XXXX±.0005    ANGLES±	
						MAX. SURFACE ROUGHNESS UNLESS OTHERWISE NOTED	
						DRAWN BY TJB    04-06-2000	
						CHKD BY ML    04-07-2000	
						MATERIAL	
						APPD BY ET    04-10-2000	
REV	DATE	CHANGE	NAME	PART NAME CONNECTION DIAGRAM SINGLE VOLT - 3Ø MOTOR WITH PROTECTOR			DRWG NO A-EE7300T-LN
				PURCHASED		CADD FILE NO. EE7300T-LN	