

CONNECTIONS

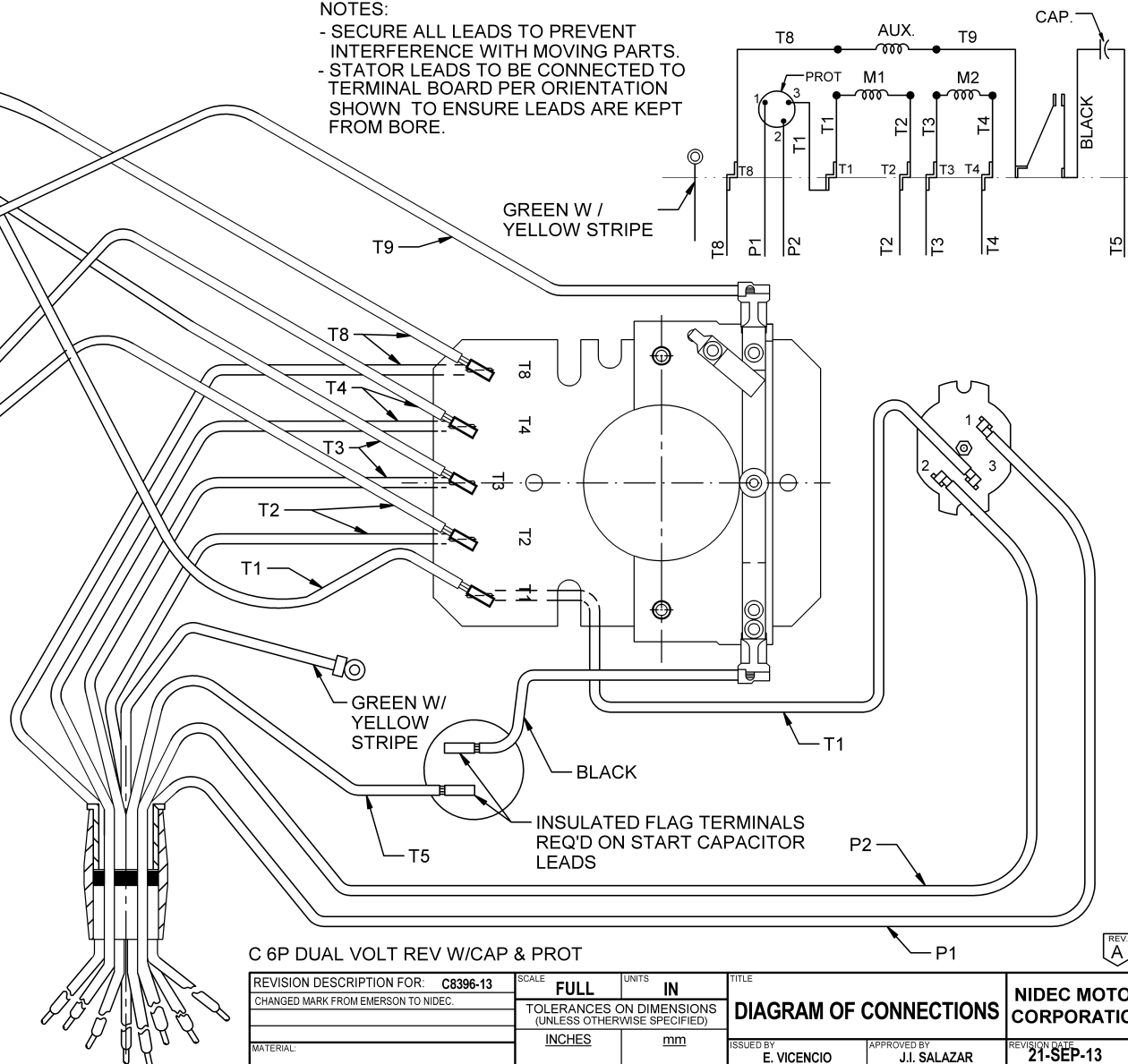
LOW VOLTAGE	HIGH VOLTAGE
P1 — L1	P1 — L1
P2 — INS.	P2 — INS.
T3 — INS.	T3 — INS.
T5 — INS.	T5 — INS.
T2 — L2	T2 — L2
T4 — L2	T4 — L2
T8 — L2	T8 — L2

ROTATION:
CCW SWITCH END REVERSIBLE
TO REVERSE ROTATION INTERCHANGE
T5 AND T8 LEADS

NIDEC CONFIDENTIAL
NIDEC MOTOR CORPORATION 21-Sep-13

NOTES:

- SECURE ALL LEADS TO PREVENT INTERFERENCE WITH MOVING PARTS.
- STATOR LEADS TO BE CONNECTED TO TERMINAL BOARD PER ORIENTATION SHOWN TO ENSURE LEADS ARE KEPT FROM BORE.



C 6P DUAL VOLT REV W/CAP & PROT

REVISION DESCRIPTION FOR: C8396-13	SCALE FULL	UNITS IN	TITLE	NIDEC MOTOR CORPORATION
CHANGED MARK FROM EMERSON TO NIDEC.	TOLERANCES ON DIMENSIONS (UNLESS OTHERWISE SPECIFIED)		DIAGRAM OF CONNECTIONS	
MATERIAL:	INCHES	mm	ISSUED BY E. VICENCIO	APPROVED BY J.I. SALAZAR
MUST BE COMPLIANT TO ROHS DIRECTIVE EU 2002/95/IEC AND REGULATION EC 1907/2006 (REACH) AS AMENDED	ANGLES X° = ±1°		REVISION DATE 21-SEP-13	REV. SHEET NUMBER 1 OF 1
			CODE D04	DWG NO. 767631
				DWG SIZE B