T4

T8

T2,T4

T5

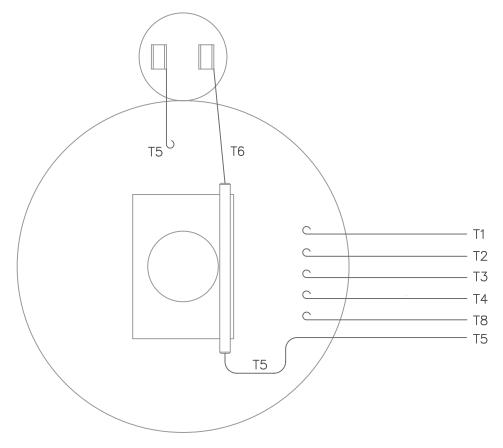
T2,T4

T8

T2,T3

T5

VIEW FROM OUTSIDE OF MOTOR AT SWITCH END.



KMM 04/04/02

ALL CONNECTIONS ON STATIONARY SWITCH ARE SOLDERED

GEARMOTORS

2-STAGE REF. DECAL 004012 3-STAGE REF. DECAL 081062

ADDED GEARMOTOR NOTE

C.W.

C.C.W.

C.W.

VOLT

LOW

VOLT

05	UPDATED TO CURRENT STANDARDS	MDN	2/16/00	OTHERWISE SP	ECIFIED	LE	EESON	\	1) ()()RPORATION I
04	ADDED PAGE 6	PG	4/5/94	DECIMA	LS						51(1 01(/(1101)
03	ADDED PAGE 4 AND 5	MJS	4/7/93	.00	± .01	DRAWN	GS 8/14/89	TITLE			NG DIAGRAM
02	CHANGED TO SOLDERED LEADS	KAZ	7/2/92	.000	± .005	CH'K'D.	DLL 8/22/89		TYPE "C" W/O PROTECTOR		
01	ADDED PAGE 2 AND 3	DLL	8/23/90	.0000	± .0005	APPR.	DJW 8/22/89	MAT'L.	42 — FRAME		
NO.	REVISION	BY	DATE	FRACTIONS	± 1/64	SCALE	1=1]	DECAL - 004012		
	THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK			ANGLES	± 1/2°	REF.	005005-19	FINISH		SIZE	DRAWING NO.
	AND MOST NOT BE USED EXCEPT IN CONNECTION WITH OUT			INCH/MM		FMF			STANDARD	1 A	005312-01

TOLERANCES UNLESS

9/25/2008 5:46:07 PM

	LIN	E LEADS)					
				– T1				
				— Т2 — Т3				
	L							
				– T8				
	S T5 II I	T6 (_ T5				
	ROTATION FACING LEAD END	L1	L2	JOIN				
HIGH	C.C.W.	T1	T4 T5	T2,T3 T8				

T1

T1,T3

T8

T1,T3

T5