

K-LINE - HK LINE

ENG. REFERENCE



ITE Imperial Corporation

S-16848

NEXT
ASSY.
S. O.

BY

DATE 2-3-76

CHD.

DATE 2-3-76

SHEET NO.

CONT. ON

APP.

DATE 2-3-76

SCALE

TOOL NUMBERS

CONTROL VOLTAGES:

ASSEMBLY SUB-ASSEM.	24VDC	48VDC	125VDC	250VDC	110/120V 60HZ	208/240V 60HZ
15HK150/750: COIL & TRIP UNIT	(1.1Ω) T11 K10	(4.5Ω) T4 K3	(25.2Ω) T14 K13	(115Ω) T3 K2	(2.5Ω) T5 K4	(10.5Ω) T6 K5
191920- 192386- 191921- 702250- 701261- 195391- 709799- MOTOR (LAMB) MOTOR (B&D#2)	T9 K9 (91Ω)	T8 K4 (455Ω) T13 C T4	T6 K1 (2310Ω) T11 A T2	T7 K2 (9700Ω) T12 B T3	T10 K19 A3(1) A(2) T11 A T2	T11 K20 A2(1) B(2) T12 B T3
4000: COIL & TRIP UNIT	(2.4Ω) T7 K10	(9.65Ω) T5 K13	(61.66Ω) T11 K2	(248.5Ω) T12 K5	(6.3Ω) T9 K15	(38.8Ω) T8 K14
706749- 707877- 706750- 702250- (SAME AS HK)	-	T10 K4 (455Ω)	T11 K1 (2310Ω)	T12 K2 (9700Ω)	T5 K5 (57Ω)	T6 K6 (229Ω)
100/1600/2000: COIL & TRIP UNIT	T5 K9 (3.8Ω)	T6 K1 (16.5Ω)	T7 K11 (98Ω)	T8 K4 (425Ω)	T12 K13 (9.65Ω)	T10 K2 (61.66Ω)
708393- 700284- 708392- 702250- 702250- 702250- 709799- 708391- 707575- 708391- 708452- MOTOR (LAMB) MOTOR (P1) MOTOR (B&D#2) MOTOR	-	T6 K4 (455Ω) K8 (36Ω) T3 T3 T10 T10	T7 K1 (2310Ω) K16 (180Ω) T1 T1 T8 T8	T8 K2 (9700Ω) K7 (662Ω) T2 T2 T9 T9	T9 K10 K5(57Ω) K3(22Ω) T1 T1 T8 T8	T10 K6(229Ω) K9(91Ω) T2 T2 T9 T9

e: Corrected Coil Resistance Values for 702250-K6, -K19, & -K20.