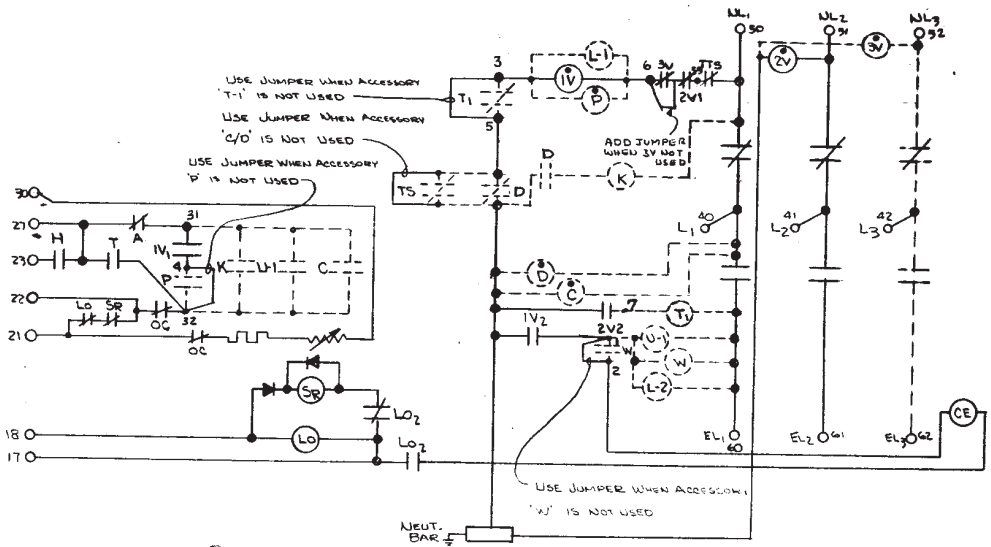
ACCESSORIES

- ☐ 'P' TIME DELAY RELAY, ENGINE START
- ☐ 'C' PLANT EXERCISER, LOAD IS NOT TRANSFERED DURING EXERCISE
- ☐ 'D' PLANT EXERCISER, LOAD IS TRANSFERED DURING EXERCISE
- ☐ 'C/D' PLANT EXERCISER, WHEN (TS) TEST SWITCH IS OPEN, LOAD IS TRANSFERED DURING EXERCISE. WHEN (TS) TEST SWITCH IS CLOSED, LOAD IS NOT TRANSFERED DURING EXERCISE. THE 'K' RELAY AND (TS) TEST SWITCH ARE USED IN CONJUNCTION WITH D EXERCISER.
- ☐ 'W' TIME DELAY RELAY, LOAD TRANSFER TO EMERGENCY
- ☐ 'U-1' TIME DELAY RELAY, ENGINE SHUTDOWN
- ☐ 'T-1' TIME DELAY RELAY, RESTORATION TO NORMAL
- ☐ K VOLTAGE RELAY: USED IN CONJUNCTION WITH TS & D EXERCISER IN OPTIONAL C/D PLANT EXERCISER.
- ☐ TS TEST SWITCH: USED IN CONJUNCTION WITH D EXERCISER AND K RELAY IN OPTIONAL C/D PLANT EXERCISER.
- ☐ L-1 PILOT LIGHT (GREEN) NORMAL
- ☐ L-2 PILOT LIGHT (RED) EMERGENCY
- ☐ F FAN CONTACTS



RELAYS SHOWN ENERGIZED FROM NORMAL SOURCE

NOTE. OMIT 3V ON SINGLE PHASE SWITCHES

REF IC6889
IC6891

THIS DIAGRAM SUITABLE FOR SWITCHES:
ATSD-70D
ATSD-100D
ATSM-70D
ATSM-100D
120/240 1φ, 3φ, 120/208 3φ only

WAS ORIGINALLY	DATE	CHK'D.	CHG. REQUEST
REMOVED #11	12-14-77	SWF	77-368
ADD ACC. F	12-14-77	SWF	77-366
ADD L1 & L2	9-8-77	SWF	
CHANGED LOC. OF T	8-12-77	SWF	77-214

FOR SWITCHES USED BEFORE 8-12-77 SEE OBSELETE TRACING

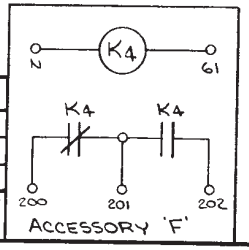
NCE ON ONS NOT 'ISE SPECIFIED — DECIMAL ± / FRACTIONAL ± / ANGULAR ±

REMOVE ALL BURRS BREAK ALL SHARP MACHINED EDGES

NO. REQ'D. _____ MICROFILM DATA

MATERIAL _____

CTIONS, INC. N23916



ACCESSORY 'F'

TRANSFER SWITCH

SCALE NONE
DATE 6/18/76
DWN. SWF
MODEL NO.
PART NO. IC-6872
CHK'D. Reddy

WINPOWER CORPORATION
NEWTON, IOWA 50208

IC-6877