PANEL LEFT SIDE

AA

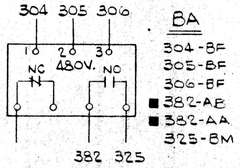
2	2-BV
98	98-BG
99	99-BG
319	319-BK
346	346-BG
370	370-BF
371	371-BF
372	372-BF
380	380-BF
381	■381-BD
382	■382-BA
383	383-BR
384	384-BR
385	385-BS
386	386-BS
387	387-BV
388	388-BV
389	389-BG
390	390-BV
P11	P11-BP
P21	P21-BQ
P31	P31-BQ
P12	P12-BP
VO	VO-BP
P32	P32-BQ
373	373-BV

CONTROL PANEL REAR

UNLESS OTHERWISE SPECIFIED
1. DO NOT SCALE THIS DRAWING
2. TOLERANCES: FRACTIONAL DIMENSIONS ± 1/32
DECIMAL DIMENSIONS ± .010
ANGLES ± ½°
3. SURFACE FINISH 125 MAX
4. REMOVE ALL BURRS AND SHARP EDGES
5. ELECTRICAL SYMBOLS PER PD-004
6. COMPONENT ABBREVIATIONS PER PD-007

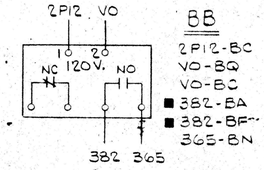
LET.	CHANGE	DATE	BY	C N

UVSR



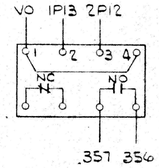
BA
304-BF
305-BF
306-BF
■382-AB
■382-AA
325-BM

UFSR



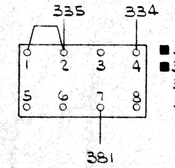
BB
2P12-BC
VO-BQ
VO-BC
■382-BA
■382-BF
365-BN

ASV



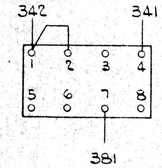
BC
1P13-BF
2P12-BB
2P12-BB
VO-BE
357-BJ
356-BK

TDRA

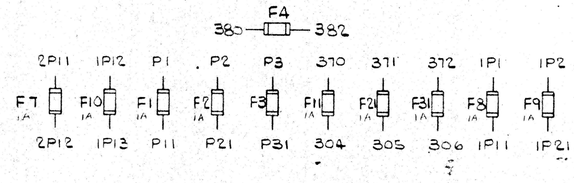


BD
■381-AA
■381-BE
334-BR
335-BH

TDRB



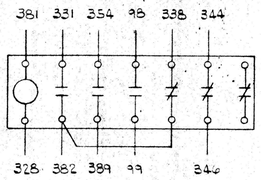
BE
■381-BD
■381-BN
341-BS
342-BJ



BF
P1-BV
P2-BV
P3-BV
P11-BP
P21-BP
P31-BQ
370-AA
371-AA
372-AA
304-BA
305-BA

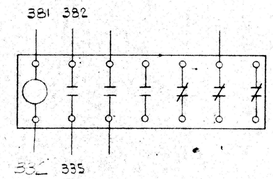
380-AA
■382-BB
■382-BN
306-BA
1P1-BV
1P2-BV
1P11-BA
1P21-BA
1P12-BA
1P13-BC
P11-BB
P21-BB
2P11-BB
2P12-BC

CR1



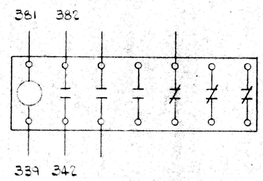
BG
■382-BH
■382-BT
328-BM
331-BL
338-BV
338-BL
344-BK
346-AA
346-BL
389-AA
354-BL
98-AA
99-AA
371-BH
371-BL

CR3



BH
■381-BJ
■381-BG
■382-BJ
■382-BG
334-BL
335-BD

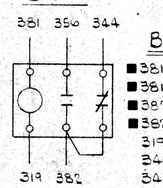
CR4



BJ
■381-BK
■381-BH
■382-BK
■382-BH

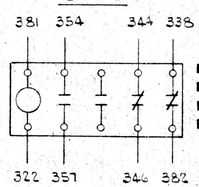
339-BV
342-BE

BCR



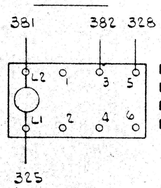
BK
■381-BL
■381-BJ
■382-BL
■382-BJ
319-AA
344-BL
341-BG
356-BC

CR2



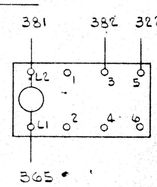
BL
■381-BM
■381-BK
■382-BM
■382-BK
322-BN
338-BG
344-BK
346-BG
346-BT
354-BG
357-BJ
357-BG
357-BH

TDR



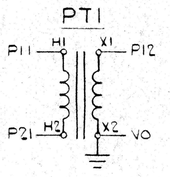
BM
■381-BN
■381-BL
■382-BN
■382-BL
325-BA
328-BG

TDR1



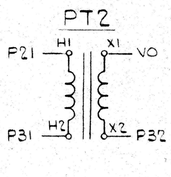
BN
■381-BE
■381-BM
■382-BF
■382-BM
365-BB
322-BL

PT1



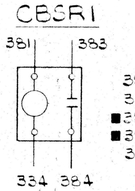
BP
P11-BF
P21-BF
P21-BQ
P11-AA
P12-AA
VO-AA
VO-BQ

PT2



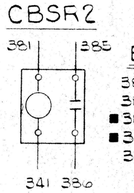
BQ
P21-BP
P31-BF
P21-AA
P31-AA
P32-AA
VO-BP
VO-BB

CBSR1



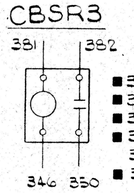
BR
383-AA
384-AA
■381-BG
■381-BS
384-BD

CBSR2



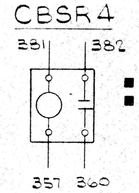
BS
385-AA
386-AA
■381-BR
■381-BT
341-BE

CBSR3



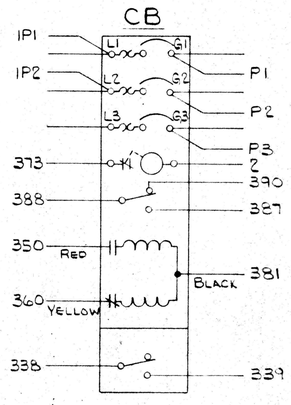
BT
■381-BS
■381-BU
■382-BG
■382-BU
346-BL
■350-BV

CBSR4



BU
■382-BT
■360-BV
357-BC
357-BL
357-BT

CB

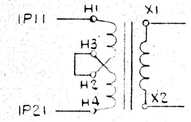


BV
P1-BF
P2-BF
P3-BF
388-AA
387-AA
390-AA
1P1-BF
1P2-BF
■381-BV
338-BG
339-BJ
■350-BT
■360-BJ
373-AA
2-AA

NOTE:
1. ALL UNMARKED WIRING TO BE #18 WIRE
2. ■ - #14 WIRE

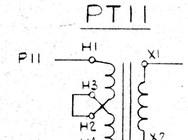
RIGHT PANEL WALL

PT21



BA
1P11-BF
1P21-BF
1P12-BF
VO-BE
VO-BB

PT11



BB
P11-BF
P21-BF
2P11-BF
VO-BA
VO-BB

FINAL JUL 11 1975

Stearns-Roger
R244 C 11915 JUN 20 '75
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BY D C Gaujen DATE 6-18-75

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MATERIAL	
TREATMENT	
HARDNESS	—
USED ON	SCALE

WAUKESHA POWER SYSTEMS DIVISION

PANEL CONNECTIONS DIAGRAM

DR JIM N. DATE 12-4-74
CH DATE 12-13-74
APPR DATE 12-17-74

PE-1381-BG

PE-1381-BG

FORM PF-004 K & E