

IT.	REVISION RN-IB2135	1	FIG. B1, 17 AND 18 WERE SWITCHED		SH.17 FIG.F7 LS WAS "NO"		RN-IB3288	
	RN-IB2348	2	SHT.10 FIG. D0 WAS REVISED		SH.18 ZI + COMM "SHIELD" DELETED REF ZI WAS PER SH.20 THRU 22, NP PLUG ADD C6,C7,C12 WERE ZI6,7,12		SHT.3 PARENTHESIS WERE NOT AROUND "ATR ALARMS"	
	SHT.3 1 TO 12 WAS 9 TO 12 A6 WAS A7		SHT.11 FIG. D3, POINT 4 MOVED TO 8		SH.19 REF ZI WAS PER SH. 23, TB & NP PLUG ADD C12 WAS Z12		"ONLY" WAS NOT UNDER POWER	
	SHT.6 N LINE ON A6 WAS FIXED		SHT.12 FIG. D4 & D5, POINT 4 MOVED TO 8		SH.20 NEW INFO		SHT.14 SMYBOL WAS ON	
	FIG. A6 DRAWOUT CONTACTS WERE NOT ON 20 2 WAS 21		SHT.13 FIG. E1 3 WAS 5		SH.21 WAS SH.20 TU CARD UPDATED, ZI DESIGNATION ☐ WERE ☐		D3, D4 WAS D4, D5	
	SHT.7 FIG. B0 & B2 3 WAS 4 AND 7 WAS 8		SHT.15 FIG. F2 25 AND 26 WERE 1 AND 2		SH.22 WAS SH.21 TU CARD UPDATED, ZI DESIGNATION ☐ WERE ☐		SHT.18 I6, I5, I4 AND I3 DID NOT HAVE DASHED INTERNAL WIRING SQUARE AROUND THEM	
	8 WAS NOT NEXT TO ARROWS ON FIG. B0 & B2		SHT.18 NOTE WAS ADDED TO FIG. G1		SH.23 NEW INFO		I9 WAS JUST 9	
			SHT.19 NOTE WAS ADDED TO FIG. G3		SH.24 WAS SH.22 TU CARD UPDATED, ZI DESIGNATION ☐ WERE ☐		SHT.19 I6, I5, I4 AND I3 DID NOT HAVE DASHED INTERNAL WIRING SQUARE AROUND THEM	
			D. TATASEO 3-28-95		SH.25 WAS SH.24 TU CARD UPDATED, ZI DESIGNATION ☐ WERE ☐		I9 WAS JUST 9	
			G. SMITH		NPOW & C11 ADD		SHT.20 I9 WAS JUST 9	
			S. BUDOL		SH.14 F0 & F1 WITH D0 TO D5 ADD		SHT.21 OPEN SWITCH WAS CLOSED SWITCH	
			RN-IB2575		AGLIETTI 12-12-95		SHT.23 P5 WAS NOT ON	
			RN-IB2576		G.SMITH			
			SH. 3: 3 & 4 WERE SR. 7 & 8 WERE MOT		S.BUDOL			
			SH. 8: C4: CONTACT 9-10 WAS CLOSED		RN IB-2720		SHT.24 & 25 P5 WAS NOT ADDED	
			CONTACT 35-36 WAS OPEN. C1: CONTACT 9-10 WAS CLOSED		SH.18&19 ADD WIRE AT NP, Z1* & COMMUNICATION, NP7*. * NOTE ADDED. COMMUNICATIONS BLOCK WAS CALLED Z.I. + COM.		PT DISCONNECT POINTS WERE 1,4,2,5,3,6	
			CONTACT 11-12 WAS OPEN. C5: CONTACT 9-10 WAS CLOSED, CONTACT 35-36 WAS OPEN		SH22.23.24.25 NOTE A&B ADD, <u>30</u> TO <u>34</u> VERBAGE REVISED		NOTE B WAS NOT DELETED	
			SH. 9: C8: CONTACT 9-10 WAS CLOSED, CONTACT 11-12 WAS OPEN		AGLIETTI 03-05-96			
			S. SHINLEDECKER 9-11-95		G.SMITH			
			G. SMITH		S.BUDOL			
			RN IB-2601		RN IB-2781 & 2901 SH 3 "C10" ADD TO COMM AT <u>3A</u>			
			RN IB-2615, 2623		SH 18 SHLD ADD TO COMM			
			OLD FILM NO WAS TQ 091295		SH 23 & 24 POLARITY MARKS REV			
			CONVERT TO AMW DWG WAS 23 SHEETS		SH 21 TO 25 UVR FIG REF CHANGED TO "B3"			
			SH.1 SUB NOTE ADD		AGLIETTI 08-24-96			
			SH.2 "CONTENTS"SH. 24 & 25, "LEGEND" TP & NP ADD		G SMITH			
			SH.3 C11 ADD,C10 DELETED AT <u>3A</u>		S BUDOL			
			SH.6 "AMPT" DELETED					
			SH.10,11,12 FIG D0,D1,D2,D3 D4 NOTE "SHUNT TRIP" ADD					
			CONTINUE ABOVE					

UNLESS OTHERWISE SPECIFIED
DIMENSIONS IN INCHES
TWO PLACE DEC.
THREE PLACE DEC.
ONE PLACE MM
TWO PLACE MM
VOLTAGE
RESISTANCE
AMPERAGE
FORCE
TORQUE
SPEED
TEMPERATURE
TIME
STATISTICAL SAMPLING
DIMENSION

APPR. DATE
B. AGLIETTI 9-26-94
S. BUDOL
A. MCQUEE
ENG. REF. 508B508, 800A600
NEXT REF.
TOOL REF.
DSPEC.
V

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AND IS NOT TO BE REPRODUCED, USED, OR DISCLOSED
EXCEPT FOR THE PURPOSE FOR WHICH FURNISHED.
CUTLER-HAMMER
TECHNOLOGY AND QUALITY CENTER PITTSBURGH, PA.
TYPE DSII CIRCUIT BREAKER
INTERNAL WIRING
SIZE
A
CAD DIRECTORY
MANAGED BY CWS
DWG. NO. 1A333600
SCALE
NTS
PARTS LIST
1A333600
PRODUCT CODE
666X
SHEET NO.
1
OF 25

EATON

EQUIP. SHOWN OUTSIDE OF BKR BROKEN LINE
OUTLINE ON SCHEMES, IS NOT SUP. W/BKR

DIAGRAM DETAILS ARE SHOWN FOR
DRAWOUT BKRS. FOR FIXED BKRS USE
CORRESPONDING T. BLK POINTS INSTEAD
OF DRAWOUT SECONDARY CONTACTS.

LEGEND

ACTR = ACTUATOR, SOL-STATE BKR TR
LCS = LATCH CHECK SWITCH
LO = LOCK OUT
LS = LIMIT SW FOR CLOSING SPR
MOT = MOTOR FOR SPR CHARGING
OTS = OVERCURRENT TRIP SWITCH
PB = PUSHBUTTON
SEN = SENSOR
SH TR = SHUNT TRIP
SR = SPRING RELEASE
UV = UNDERVOLTAGE
Y = ANTI-PUMP RELAY
TB=TERMINAL BLOCK
NP=NEGATIVE POWER

OPERATION OF PWR OPER. MECH STD

- 1 - WHEN BKR OPENS MOT IS ENERGIZED
THRU LS & "b" CONT
- 2 - MOT RUNS & CHARGES CLSPG
- 3 - WHEN CL SPG ARE FULLY CHARGED
LS CONTACTS REVERSE
- 4 - CLOSING CS-C CONT ENERGIZES SR COIL
THRU Y, LS & "b" CONT
- 5 - WHEN BKR CLOSES "b" OPENS & Y COIL IS
ENERG. IN SER WITH SR COIL
- 6 - Y CONT OPENS TO OPEN SR COIL CKT
& PREVENT PUMPING SHOULD BKR OPEN
WHILE CS-C IS HELD CLOSED. Y COIL
HAS VERY LOW DROP OUT VOLTAGE.

SPECIAL

SAME AS FOR STD ABOVE EXCEPT MOTOR RUNNING
DEPENDS ONLY ON LS CONTACT

ENG REF 800A600
508B508

CONTENTS

SH	LEGEND	CODE
1	SUB NOTES	
2	LEGEND	
3	SECONDARIES	
4	SERIES TRIP	A
5	SERIES TRIP	A
6	SERIES TRIP	A
7	BASIC ACCESSORIES	B
8	OTS	C
9	OTS	C
10	PWR OPER MECH	D
11	PWR OPER MECH	D
12	PWR OPER MECH	D
13	AUX SW	E
14	SPECIAL	F
15	SPECIAL	F
16	SPECIAL	F
17	SPECIAL	F
18	COMMUNICATION	G
19	PWR SUPPLY	G
20	COMMUNICATIONS	G
21	SCHEMATIC 510	
22	SCHEMATIC 610	
23	SCHEMATIC 750	
24	SCHEMATIC 810	
25	SCHEMATIC 810D	

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO. 1A33600

REV.
7

SUBTITLE
DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.
2 OF 25

SECONDARIES

VIEWED FROM FRONT OF BREAKER

UV F1 UV LCS (ATR ALARMS) OTS 3 OR OTS RESET

AUXILIARY SWITCH NO 2

NO NO NO NC NC NC

25	26	27	28	29	30	31	32	33	34	35	36
----	----	----	----	----	----	----	----	----	----	----	----

⑤ 30 TO 34

37	38	39	40	41	42	43	44	45	46	47	48
----	----	----	----	----	----	----	----	----	----	----	----

② 37 TO 48

④A 1 TO 8								④B 1 TO 12			
1	2	3	4	5	6	7	8	9	10	11	12

F0
OR
F1

A6

SR COM
MOT SR
ATR POWER
(ONLY)

ⓖ OTS 1 & 2

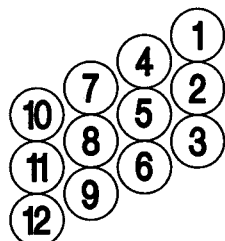
13	14	15	16	17	18	19	20	21	22	23	24
----	----	----	----	----	----	----	----	----	----	----	----

① 13 TO 24

NO NO ST
AUX SW 1

GF NC NC
AUX SW 1

ZONE INTERLOCK
COMMUNICATION
PLUG



ZONE INTERLOCK

- 1 - Z1 DG
- 2 - Z2 SOUT
- 3 - Z3 SIN
- 4 - Z4 GOUT
- 5 - Z5 GIN

COMMUNICATIONS

- ③A Z1-Z5, C6, C7, C10, C11, C12
- ③B Z1-Z5, C6-C10, C11, C12

- 6 - C6 COM1
- 7 - C7 COM2
- 8 - C8
- 9 - C9

- 10 - C10 SHIELD
- 11 - C11 NPOW
- 12 - C12 COM CLOSE

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ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

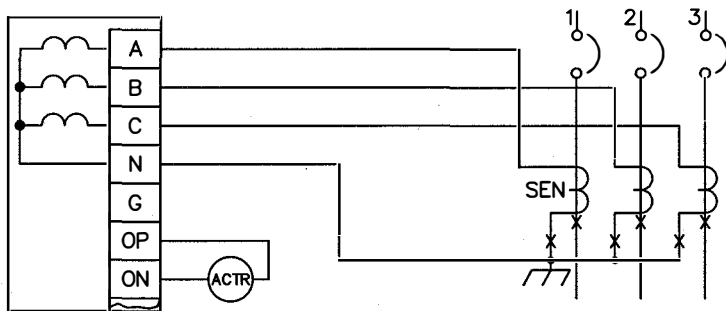
REV.
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SUBTITLE

DSII CIRCUIT BREAKER INTERNAL WIRING

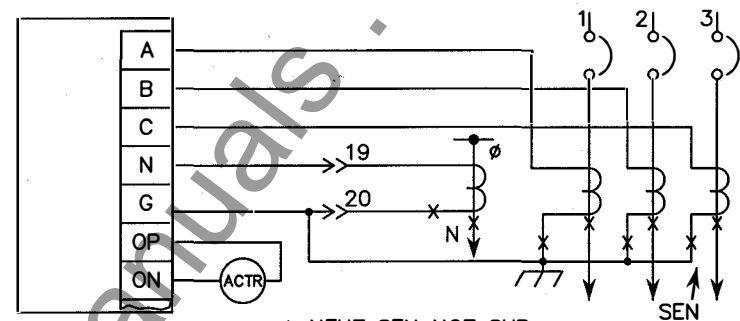
SHEET NO.

3 OF 25



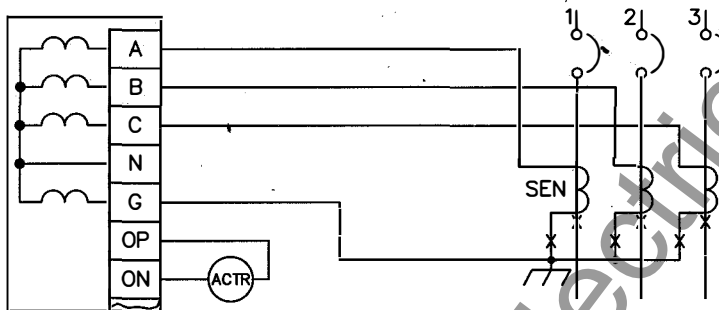
STANDARD SERIES TRIP (NO GND)

A0



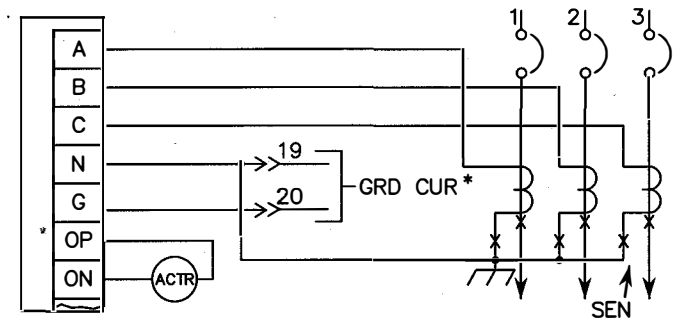
SERIES TRIP W/GND W/NEUTRAL

A2



SERIES TRIP W/GRD W/O NEUTRAL

A1



SERIES TRIP EXT GND CURRENT

A3

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

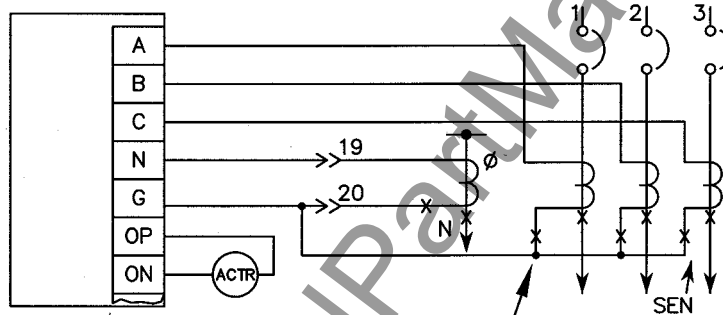
REV.
7

SUBTITLE

DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.

4 OF 25



OMIT STD. SENSOR FRAME
GND. CONN.

Ø — NEUTRAL SENSOR
NOT PROVIDED WITH
BREAKER

A2 W/O SENSOR GROUND

A4

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

REV.
7

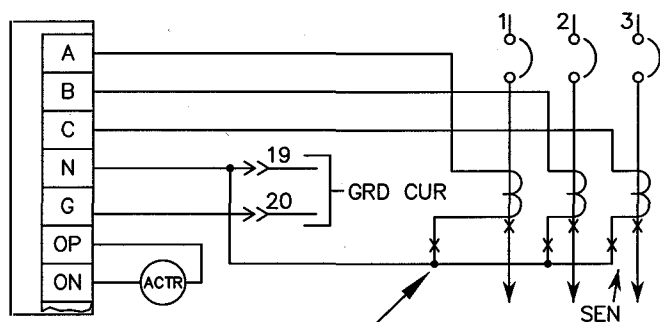


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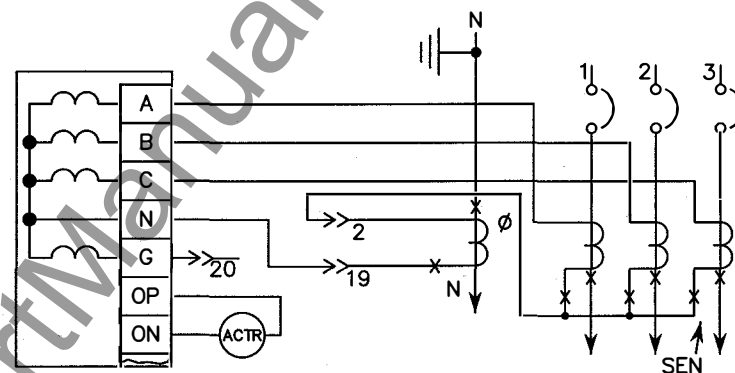
DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.

5 OF 25



OMIT STD. SENSOR FRAME
GND. CONN.



Ø - NEUTRAL SENSOR
NOT PROVIDED WITH
BREAKER

A3 W/O SENSOR GROUND

A5

SERIES TRIP - SPECIAL

A6

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

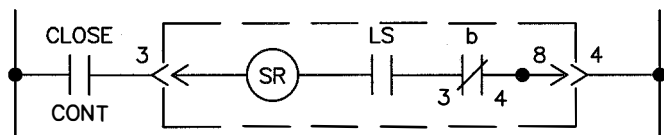
REV.
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DSII CIRCUIT BREAKER INTERNAL WIRING

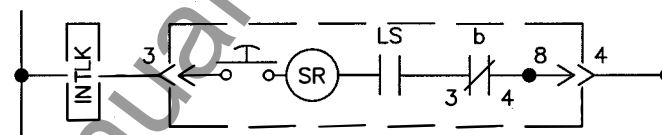
SHEET NO.

6 OF 25



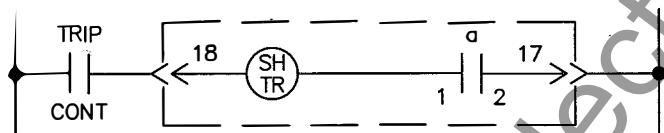
SPRING RELEASE

B0



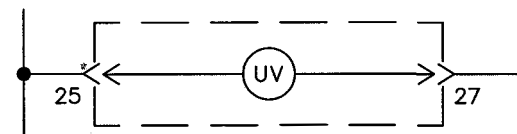
ELECTRIC LOCKOUT

B2



SHUNT TRIP

B1



UNDERVOLTAGE

B3

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
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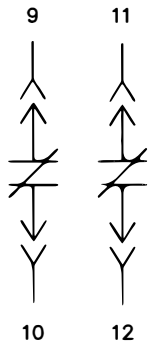
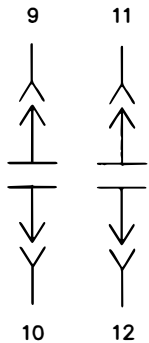
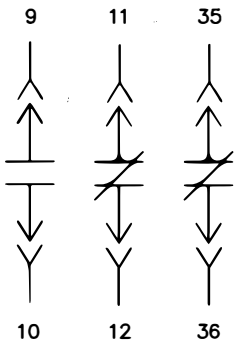
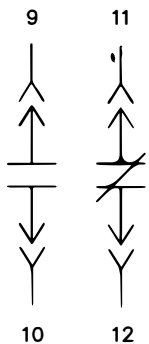
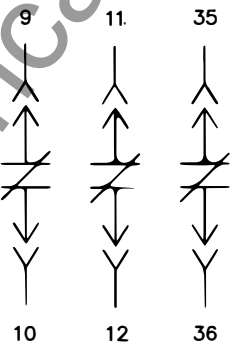
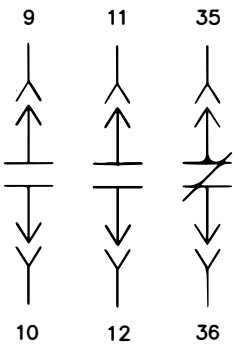
DWG. NO. 1A33600

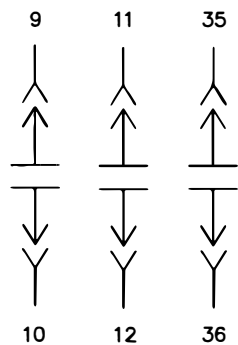
REV.
7



SUBTITLE
DSI CIRCUIT BREAKER INTERNAL WIRING

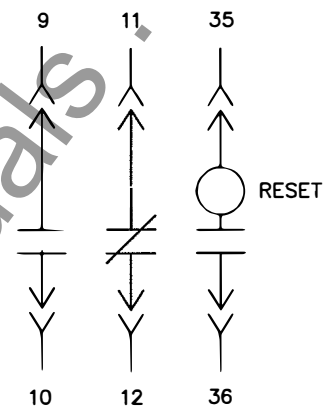
SHEET NO.
7 OF 25

								
2 NC CONTACTS STANDARD OTS		C0	2 NO CONTACTS STANDARD OTS		C2	1 NO, 2 NC SPECIAL OTS		C4
								
1 NO, 1 NC CONTACTS STANDARD OTS		C1	3 NC CONTACTS SPECIAL OTS		C3	2 NO, 1 NC SPECIAL OTS		C5
* STATISTICAL SAMPLING DIMENSION		ALL REV. NOTES LISTED ON SHEET 1				SIZE A	CAD DIRECTORY MANAGED BY CMS	DWG. NO. 1A33600
REV. 7						SUBTITLE DSII CIRCUIT BREAKER INTERNAL WIRING		SHEET NO. 8 OF 25



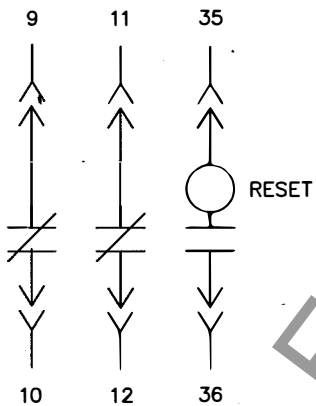
3 NO SPECIAL OTS

C6



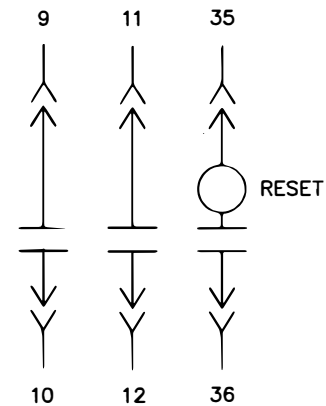
1 NO, 1 NC WITH RESET OTS

C8



2 NC WITH RESET OTS

C7



2 NO WITH RESET OTS

C9

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
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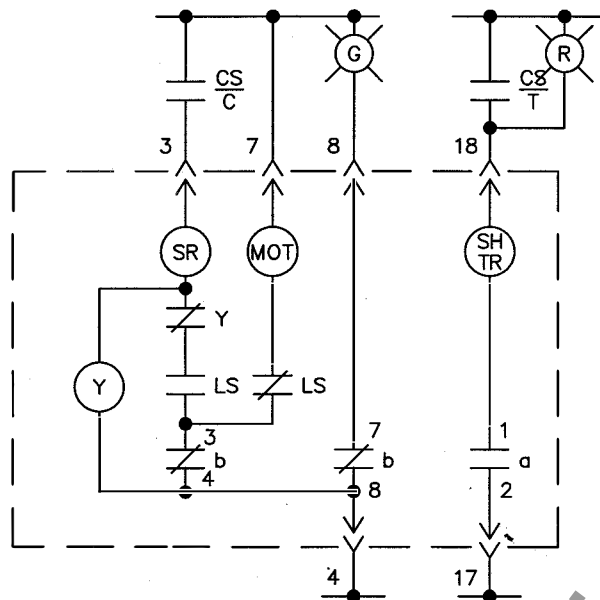
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DSII CIRCUIT BREAKER INTERNAL WIRING

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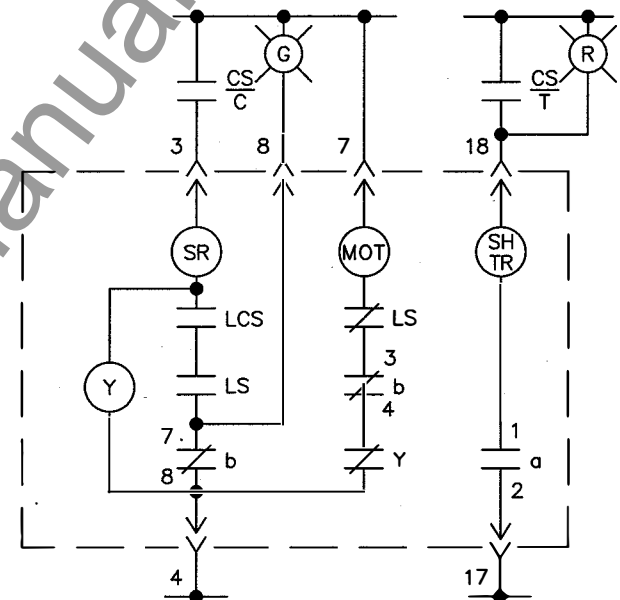
9 OF 25



NOTE : SHUNT TRIP IS WIRED PER FIGURE B1

PWR OPER MECH STD

| DO



NOTE : SHUNT TRIP IS WIRED PER FIGURE B1

PWR OPER MECH STD W/LCS

| D1

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
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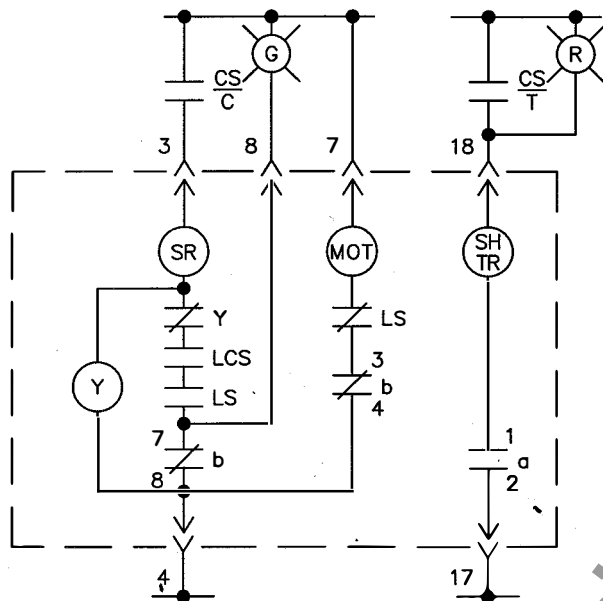
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SUBTITLE

DSII CIRCUIT BREAKER INTERNAL WIRING

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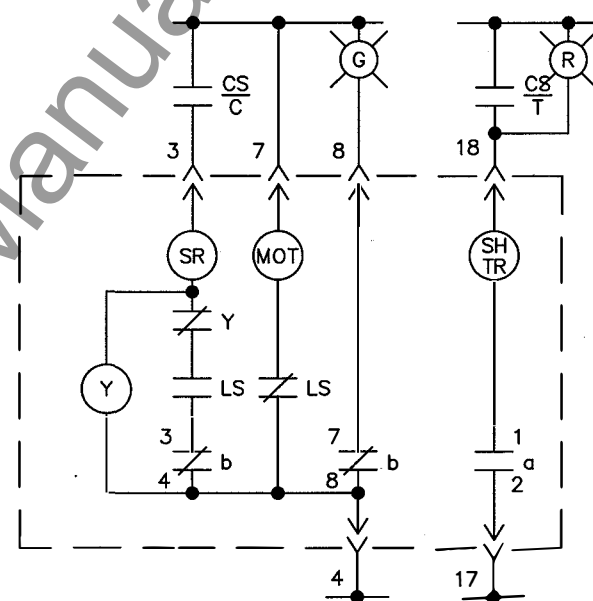
10 OF 25



NOTE : SHUNT TRIP IS WIRED PER FIGURE B1

PWR OPER MECH W/LCS WITH Y CONT.

D2



NOTE : SHUNT TRIP IS WIRED PER FIGURE B1

PWR OPER MECH SPECIAL

D3

* STATISTICAL SAMPLING DIMENSION ALL REV. NOTES LISTED ON SHEET 1

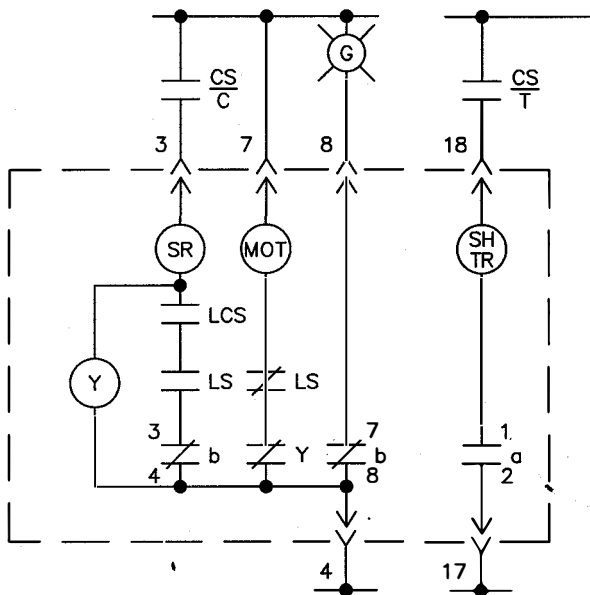
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REV.
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SUBTITLE
DSII CIRCUIT BREAKER INTERNAL WIRING

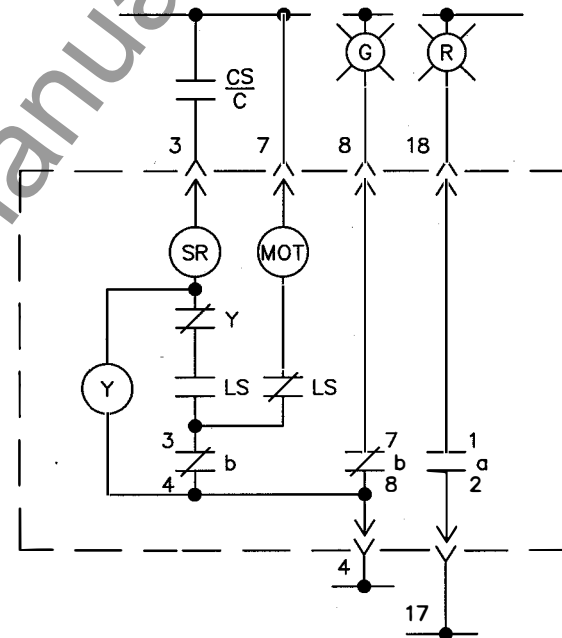
SHEET NO.
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NOTE : SHUNT TRIP IS WIRED PER FIGURE B1

PWR OPER MECH W/LCS SPECIAL

D4



PWR OPER MECH W/O SHUNT TRIP

D5

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

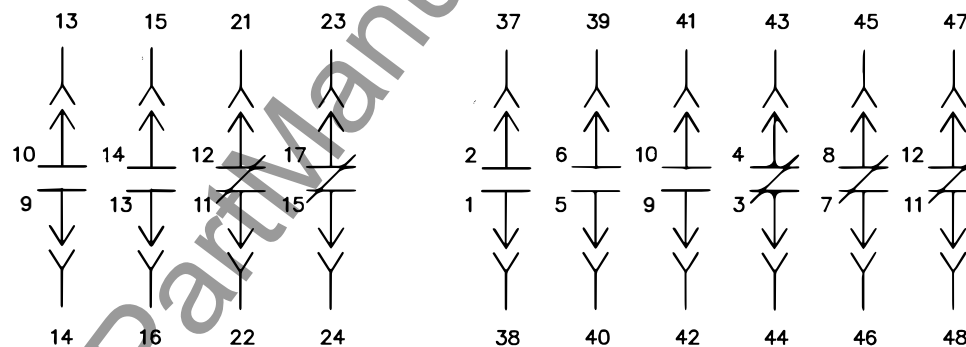
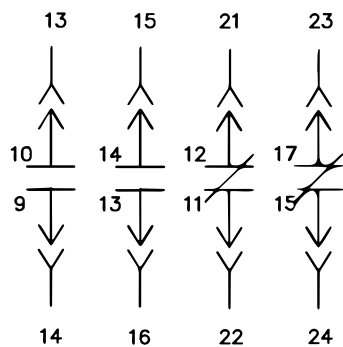
REV.
7

SUBTITLE

DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.

12 OF 25



2 NO AND 2 NC

E0

5 NO AND 5 NC

E1

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

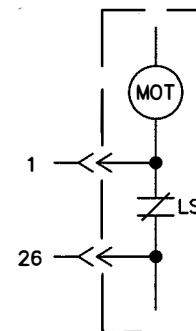
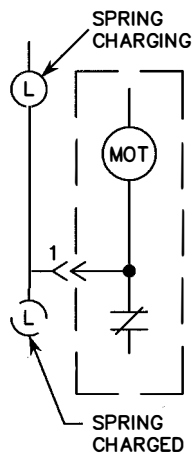
REV.
7

SUBTITLE

DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.

13 OF 25



MOTOR/LIM SW EXT CONN

WITH D3 , D4

F0

LIMIT SW EXTERNAL CONN

WITH D0 , D1 , D2

F1

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
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REV.
7

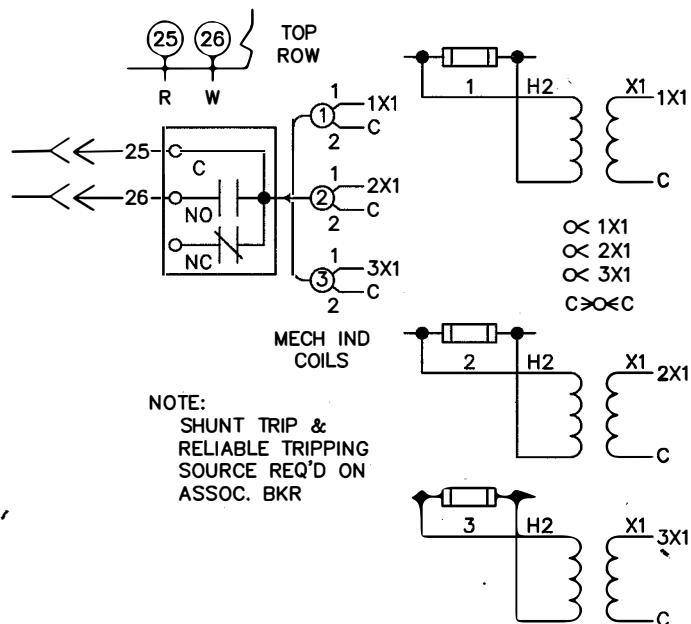


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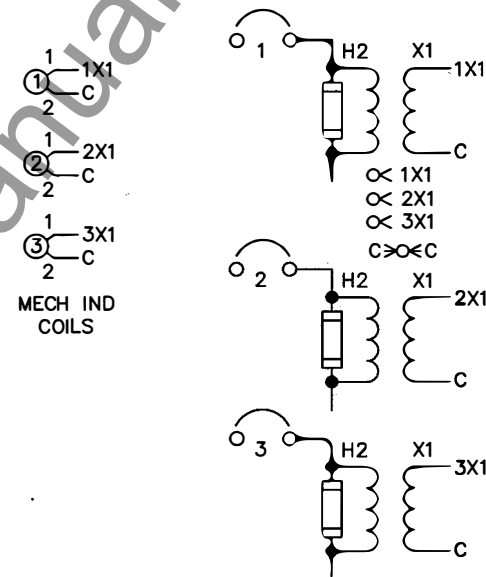
SHEET NO.

14 OF 25



LIMITER TRUCK

F2



BLOWN LIM IND, 3P

F3

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
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CAD DIRECTORY
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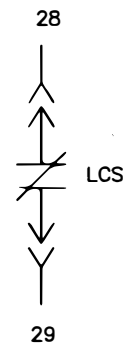
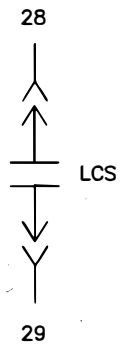
DWG. NO.

1A33600

REV.
7

SUBTITLE
DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.
15 OF 25



LATCH CHECK SW N.O. CONT.

F4

LATCH CHECK SW N.C. CONT.

F5

* STATISTICAL SAMPLING DIMENSION

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DWG. NO.

1A33600

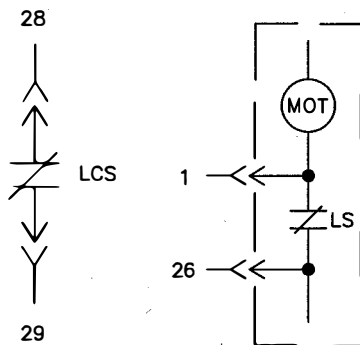
REV.
7

SUBTITLE

DSII CIRCUIT BREAKER INTERNAL WIRING

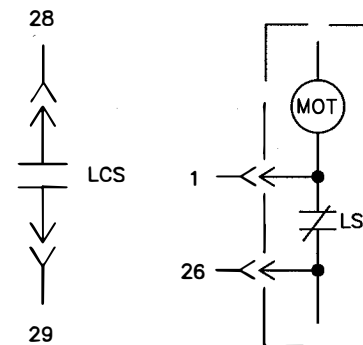
SHEET NO.

16 OF 25



LCS NC + LIMIT SW. EX. CONN.

F6



LCS NO + LIMIT SW. EX. CONN.

F7

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

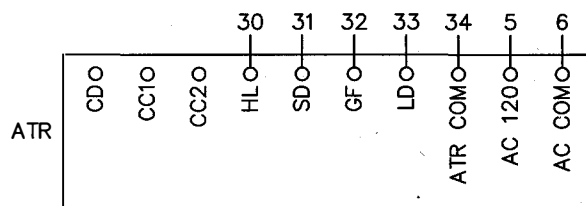
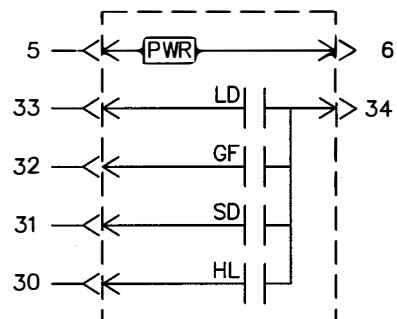
REV.
7

SUBTITLE

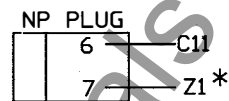
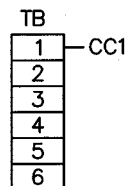
DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.

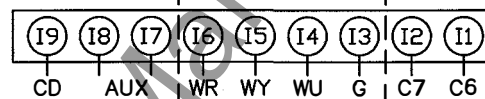
17 OF 25



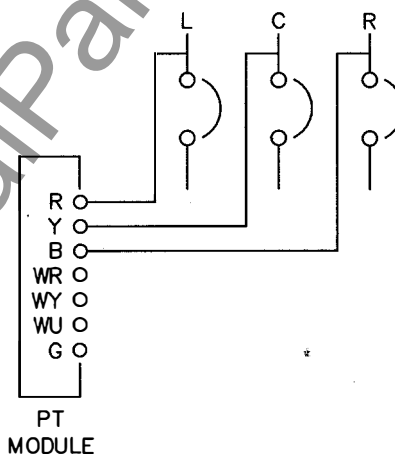
REF ZONE INTERLOCK CONNECTIONS
PER SHEETS 21, 22 AND 24



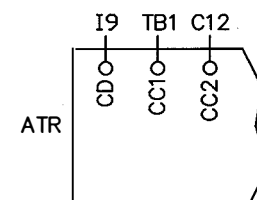
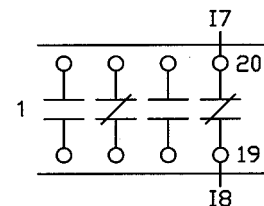
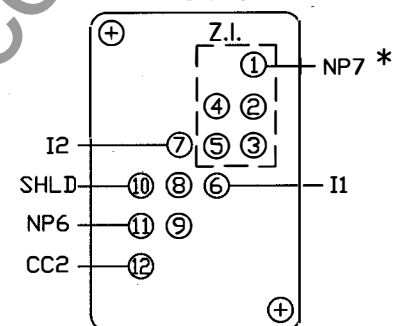
INTERNAL
WIRING



PT INCOM BLOCK (DIGITRIP)



COMMUNICATIONS



* ONLY PROVIDE WHEN P.T. MODULE SUPPLIED AND
ZONE INTERLOCKING NOT REQUIRED

DIGITRIP ATR

GO

DIGITRIP WITH INCOM COMMUNICATION (EXCEPT OPTIM 750)

G1

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

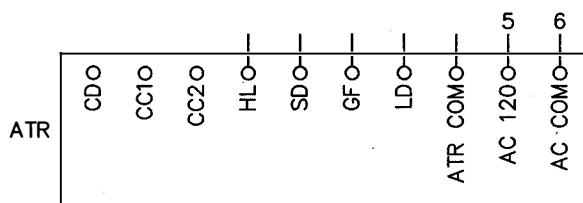
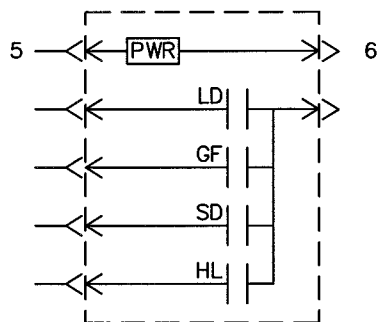
REV.
7

SUBTITLE

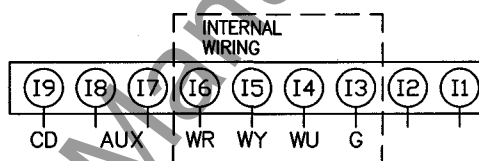
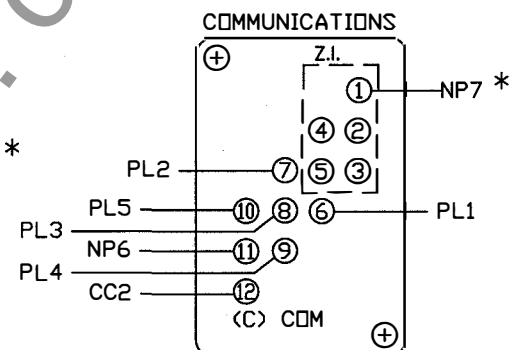
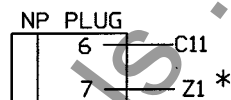
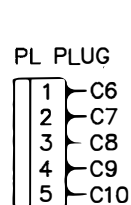
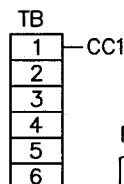
DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.

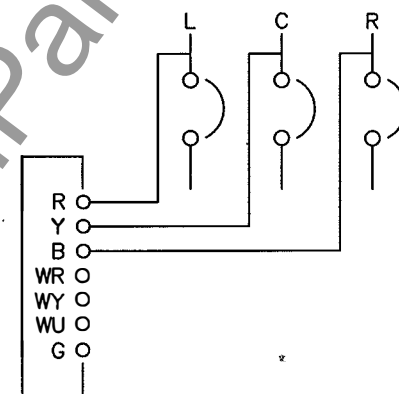
18 OF 25



810D Communications Shielded Cable POINTS 6,7,8,9,10

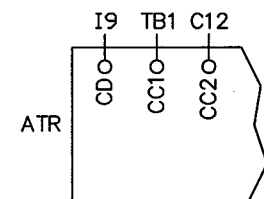
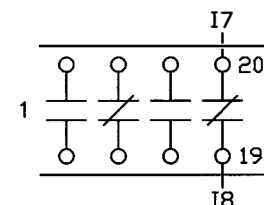


PT INCOM PLUG



PT
MODULE

REF ZONE INTERLOCK CONNECTIONS
PER SHEET 25



* ONLY PROVIDED WHEN P.T. MODULE SUPPLIED AND
ZONE INTERLOCKING NOT REQUIRED

DIGITRIP ATR (POWER SUPPLY ONLY)

G2

DIGITRIP 810D POWER LOGIC COMMUNICATION

G3

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

REV.
7

SUBTITLE

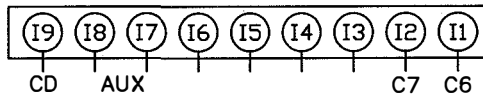
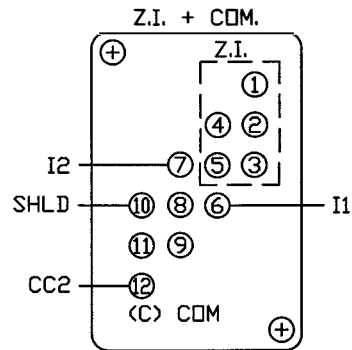
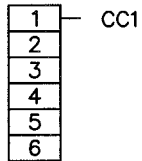
DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.

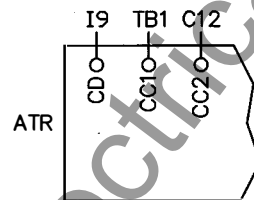
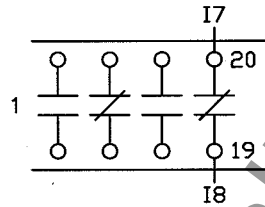
19 OF 25

REF ZONE INTERLOCK CONNECTIONS
PER SHEET 23

TB



PT INCOM BLOCK (DIGITRIP)



DIGITRIP OPTIM 750 WITH INCOM COMMUNICATION

G4

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE
A

CAD DIRECTORY
MANAGED BY CMS

DWG. NO.

1A33600

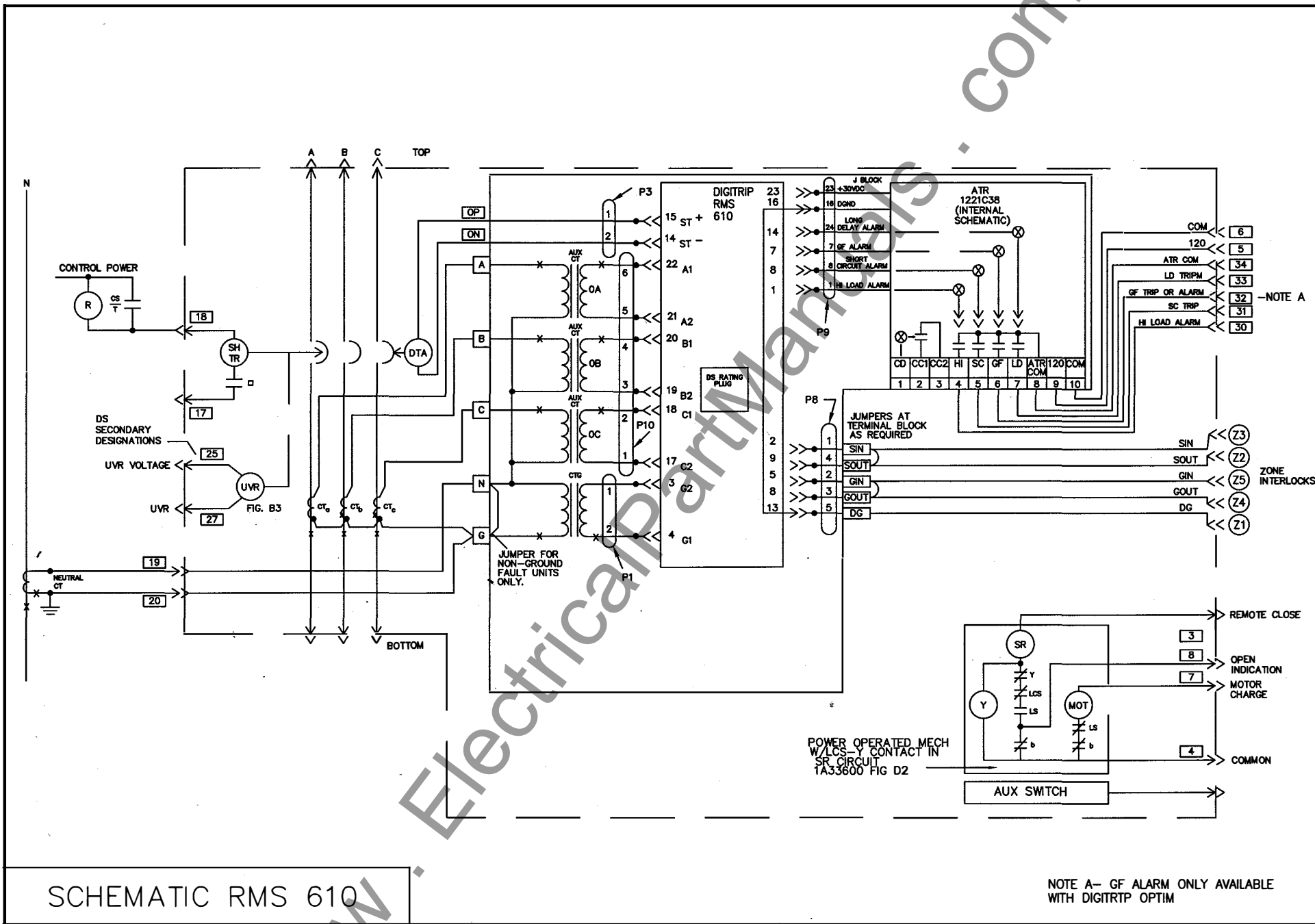
REV.
7

SUBTITLE

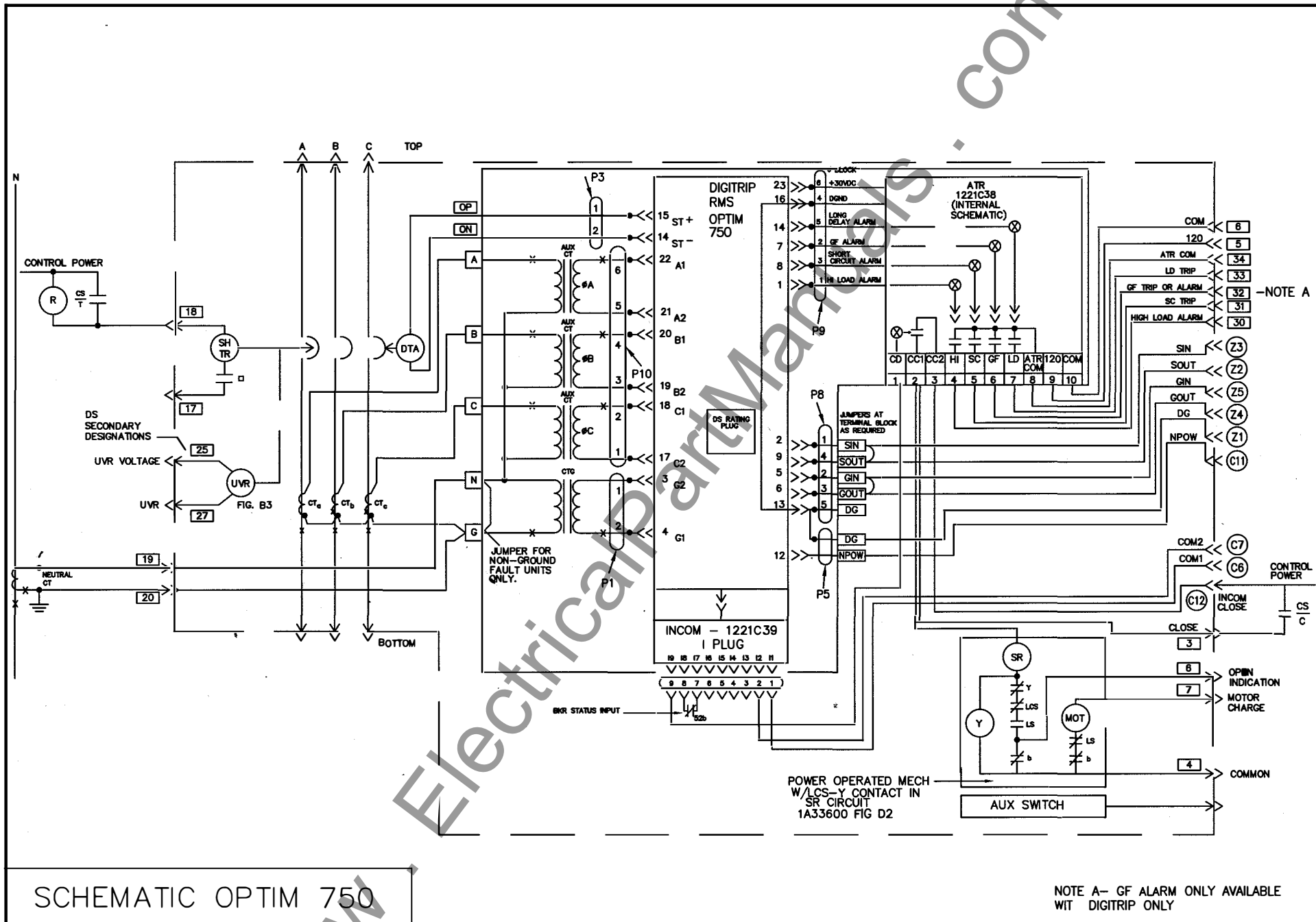
DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO.

20 OF 25



* STATISTICAL SAMPLING DIMENSION		ALL REV. NOTES LISTED ON SHEET 1		SIZE A	CAD DIRECTORY MANAGED BY CMS	DWG. NO. 1A33600
REV. 7				SUBTITLE DSII CIRCUIT BREAKER INTERNAL WIRING		SHEET NO. 22 OF 25



SCHEMATIC OPTIM 750

NOTE A- GF ALARM ONLY AVAILABLE
WIT DIGITRIP ONLY

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

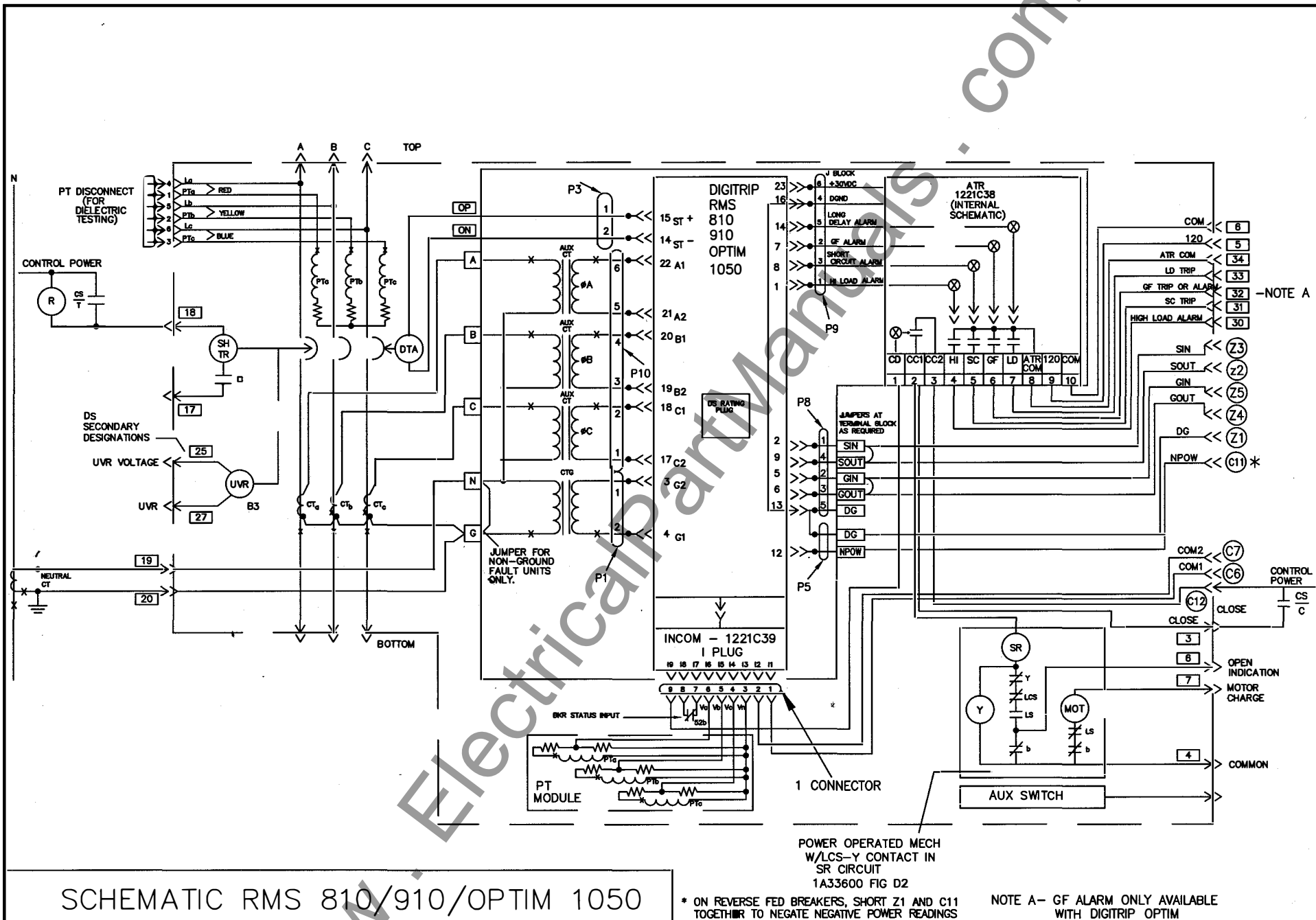
SIZE A CAD DIRECTORY
MANAGED BY CMS

DWG. NO. 1A33600

REV.
7

SUB ILE
DSII CIRCUIT BREAKER INTERNAL WIRING

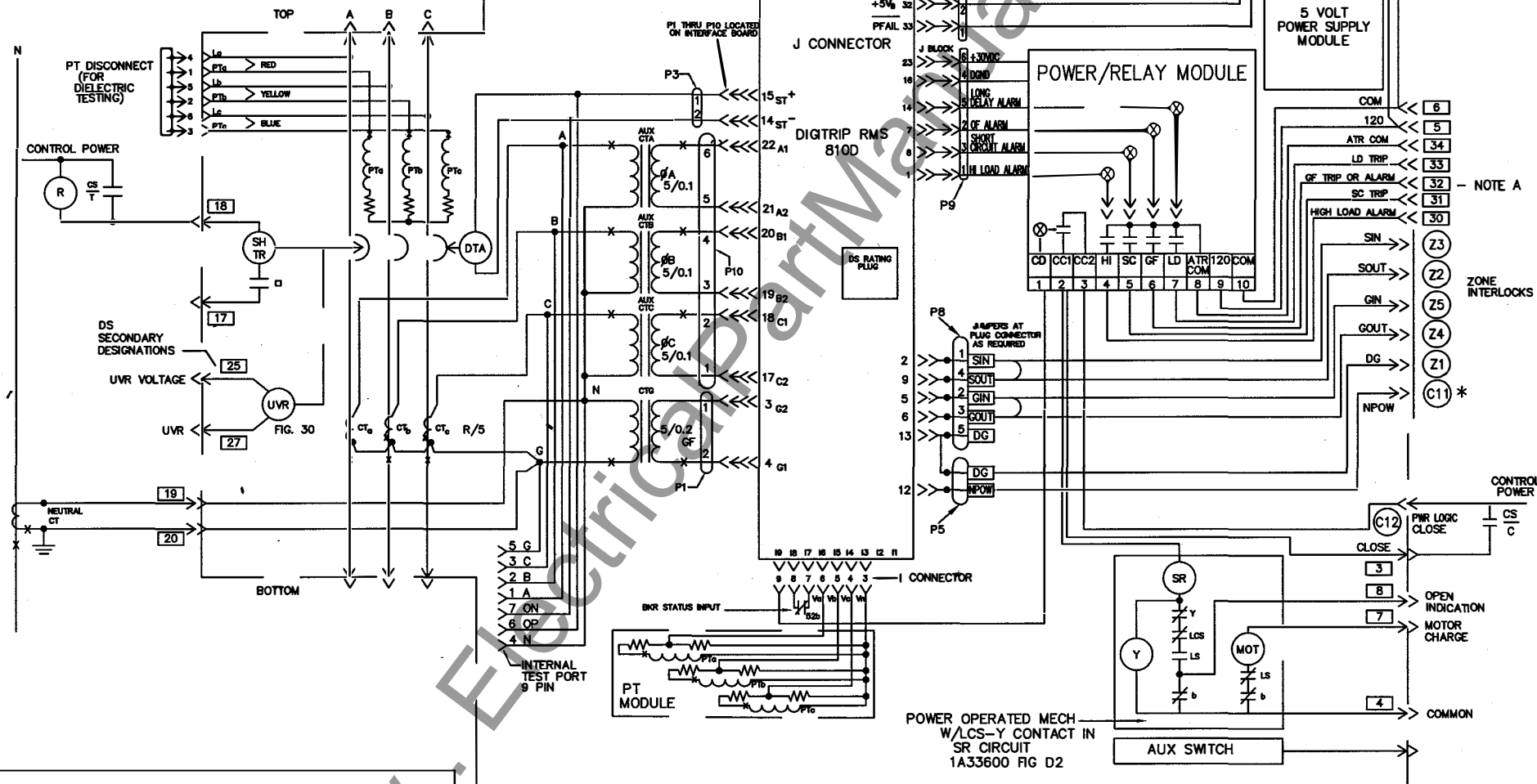
SHEE NO.
23 OF 25



* STATISTICAL SAMPLING DIMENSION	ALL REV. NOTES LISTED ON SHEET 1	SIZE A CAD DIRECTORY MANAGED BY CMS	DWG. NO. 1A33600
REV. 7	SUBTITLE DSII CIRCUIT BREAKER INTERNAL WIRING	SHEET NO. 24 of 25	

LEGEND

- - BRK. SEC CONTACTS
- J - DIGITRIP CONNECTOR
- I - DIGITRIP CONNECTOR



SCHEMATIC RMS 810D

* ON REVERSE FED BREAKERS, SHORT Z1 AND C11 TOGETHER TO NEGATE NEGATIVE POWER READINGS

NOTE A- GF ALARM ONLY AVAILABLE WITH DIGITRIP OPTIM

* STATISTICAL SAMPLING DIMENSION

ALL REV. NOTES LISTED ON SHEET 1

SIZE A CAD DIRECTORY MANAGED BY CMS

DWG. NO. 1A33600

REV. 7

SUBTITLE DSII CIRCUIT BREAKER INTERNAL WIRING

SHEET NO. 25 OF 25