D 110 071 168

OVER/UNDERFREQUENCY

FREQ. ADJ.

LOGIC SYNC ERROR (FROM A3)

IBM MONITOR

1=UTILITY OK AND DIGITAL LOGIC SYNC'ED. (TO A2)
1=UPS OK (FROM A21)
1=INPUT BKR. CL.

INPUT BKR. AUX. (FROM A30)

UPS ON LATCH

UPS ON

UPS OFF

INPUT BKR LATCH

LOAD DUMP (REMOTE A30)

INPUT BKR CONTROL

BTRY BKR LATCH

BTRY BKR CONTROL

ACO LATCH

(+15V DISTRIB.)

(+9.00V DISTR.)

PRECISION ADJ. REFERENCE

INPUT VOLTAGE SENSING CKT.

CHARGE FAIL LATCH

GND FAULT LATCH

UNSTORE

(LED THERMOSTAT, SELF STORED)

OVERTEMP ALARM, TO A14

SENS. NEUT.

"1"=FREQ. OK

"1"=UPS OK

"10V-450V" (FROM A2)

BTRY BKR SHUNT TRIP

(INTERLOCK)

SI APERTURE CARD

REV.	DESCRIPTION	DATE	AP
K	CN 6699-17	7-10-75	
J			
H	C 5512-2	12-17-74	DWS
G	CN 5224-2	5/10/74	PDC
F	CN 5135-5	3/22/73	WH
E	CN 5061-2	1-21-72	AH
D	CN 4961-2	11/15/76	PDC
C	CN 4927-2	10-13-72	RR
B	CN 4909-2	9/29/76	PDC
A	CN 4755-18 (UPDATE)	6-25-74	PDC
REV.	RN 5293-53 DESCRIPTION	DATE	AP

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

Unless otherwise specified dimensions are in inches and after drawing.

Tolerances On: 1 Place Decimals ± .1 2 Place Decimals ± .03 Angles ± 0° 30'

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DR P. COREY 2-15-76 DATE
CK DATE
APP P. COREY 6-11-76 DATE
SCALE

EXIDE POWER SYSTEMS DIVISION
ESB INCORPORATED
RALEIGH N.C. 27604

ANNUNCIATION I

SIZE D | 110 | 071 | 168 | /

(BAM101 072 136) (A13 A1)

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