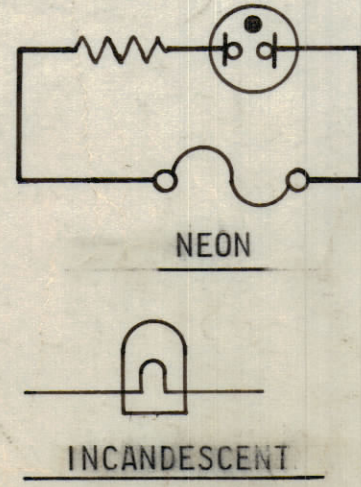


FUSE SYMBOL	RESISTOR SYM	RESISTOR VALUE	INDICATOR SYM	INDICATOR TYPE
F8001	R8032	220 K	DS8010	NEON
2	R8033	220 K	DS8011	NEON
3	R8034	220 K	DS8012	NEON
4	R8035	220 K	DS8013	NEON
5	R8036	220 K	DS8014	NEON
6	R8037	220 K	DS8015	NEON
7	R8038	220 K	DS8016	NEON
8	R8039	220 K	DS8017	NEON
9	R8046	15 Ω	DS8004	INCANDESCENT
10	R8040	220 K	DS8018	NEON
11	R8047	15 Ω	DS8005	INCANDESCENT
12	R8041	220 K	DS8019	NEON
13	R8048	15 Ω	DS8006	INCANDESCENT
14	R8042	220 K	DS8020	NEON
15	R8049	15 Ω	DS8007	INCANDESCENT
16	R8043	220 K	DS8021	NEON
17	R8050	15 Ω	DS8008	INCANDESCENT
18	R8044	220 K	DS8022	NEON
19	R8045	220 K	DS8023	NEON
20	R8051	15 Ω	DS8009	INCANDESCENT

NOTES: UNLESS OTHERWISE SPECIFIED:
 ALL CAPACITOR VALUES ARE IN MICROFARADS.
 ALL INDUCTANCE VALUES ARE IN HENRIES.
 ALL RESISTOR VALUES ARE IN OHMS, 1/2 WATT.
 115 V OPERATION SHOWN. FOR 230 V OPERATION, REMOVE JUMPERS MARKED *** FROM TERMINALS ON ALL TRANSFORMERS AND CONNECT AS SHOWN.

WHEN USED IN DDRSL THE HFP-1 MUST HAVE JUMPER NO. 1 BETWEEN F8019 AND F8012 REMOVED, AND JUMPER NO. 2 ADDED BETWEEN F8012 AND F8010.

ALL FUSES ARE OF THE INDICATOR TYPE AS PER CHART AND DETAIL



LAST SYMBOLS

C8007	T8006
R8051	J8010
CR8012	
L8001	
F8020	
DS8023	
K8003	
V8004	

HFP-1A		
QTY / UNIT	MODEL USED ON	ASS'Y NO.
APPLICATION		
CODE		
NOTICE TO PERSONS RECEIVING THIS DRAWING		
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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES	
TOLERANCES ON	
DECIMALS	FRACTIONS
.X ± .05	± 1/64
.XX ± .01	ANGLES
.XXX ± .005	± 0° - 30'
MATERIAL	
FINISH	

QTY. REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL
LIST OF MATERIAL				
THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK				
DIAGRAM SCHEMATIC (PWR SUPPLY DDR-5)				
SIZE		CODE IDENT. NO.	DWG. NO.	ISSUE
D		82679	CK 1279	
SCALE: NONE				SHEET OF