



STRIP-DC-ON

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ALL RESISTORS IN OHMS, 1/4 W. 5%.
2. ALL CAPACITORS IN P.F. (1/2).
3. FOLLOWS DENOTED BY (1/2).
4. THESE SCHEMATIC SUBJECT TO CHANGE WITHOUT NOTICE.
5. ABBREVIATIONS: POLY-POLYESTER K-1000
6. POLY-POLYESTER K-1000

LAST NUMBER	NOT USED
R46	R41, R7, R43
C22	C2, C3
D28	D15, D23
S21	S2
K2	K2
K5	K5
S6	S6
INI	INI
F3	F3
CB1	CB1
NE1	NE1

ALL MEASURED AT NOM 117 V LINE.

AC MEASURED NO LOAD WITH RESPECT TO POINT 5. SELECT TP WITH LEVEL CONTROL. REMOVE NO LOAD, WITH RESPECT TO POINT 5.

AC MEASURES NO LOAD WITH RESPECT TO POINT 5. AT 400 V, 200 MA OUTPUT MEASURED WITH RESPECT TO CIRCUIT 4 (NOT OVERLOAD).

DC MEASURES NO LOAD WITH RESPECT TO POINT 5. AT 400 V, 200 MA OUTPUT MEASURED WITH RESPECT TO CIRCUIT 4 (NOT OVERLOAD).

OVERLOAD LAMP ON MEASURED WITH RESPECT TO CIRCUIT 4 (NOT CHASSIS).

- AC MEASURES NO LOAD WITH RESPECT TO POINT 5.
- DC MEASURES NO LOAD WITH RESPECT TO POINT 5.
- ◇ AC MEASURES NO LOAD WITH RESPECT TO POINT 5. AT 400 V, 200 MA OUTPUT MEASURED WITH RESPECT TO CIRCUIT 4 (NOT OVERLOAD).
- △ DC MEASURES NO LOAD WITH RESPECT TO POINT 5. AT 400 V, 200 MA OUTPUT MEASURED WITH RESPECT TO CIRCUIT 4 (NOT OVERLOAD).
- OVERLOAD LAMP ON MEASURED WITH RESPECT TO CIRCUIT 4 (NOT CHASSIS).

