

2 7 7 A 3 8 4 4

CONT ON SHEET 2 SH NO. 1

REV
NO.

TITLE

STANDING INSTRUCTIONS

CONT ON SHEET

SH NO.

FIRST MADE FOR

3S7930NA145G1

REVISIONS

STANDING INSTRUCTIONS

FOR

3S7930NA145G1

Dist:

- 1 QC Test
- 1 QC Engr
- 1 Engr

DL13

3EL1

PRINTS TO

MADE BY
K.A.MORRIS 790912

APPROVALS

Wdd

DRIVE SYSTEMS

DIV OR
DEPT.

2 7 7 A 3 8 4 4

ISSUED

9-13-79

SALEM, VA.

LOCATION

CONT ON SHEET 2

SH NO.

1

CODE IDENT NO.

REV NO.	
CONT ON SHEET	SH NO.

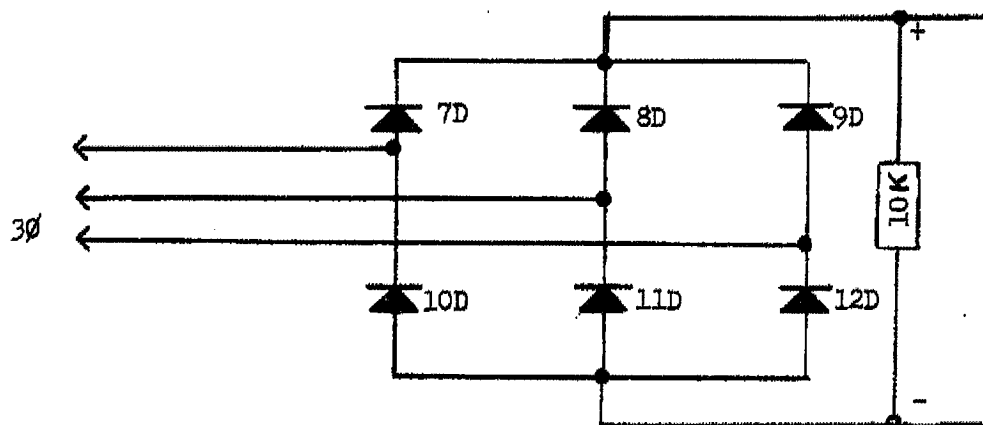
TITLE	
STANDING INSTRUCTIONS	
FIRST MADE FOR	3S7930NA145G1

REVISIONS

I. Test Equipment Required

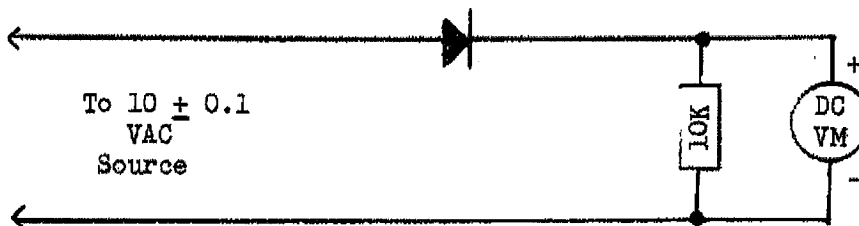
- A. Source of 3 ϕ - 0 to 15 VAC - $\frac{1}{2}$ ampere capacity - 60 Hz.
- B. Multimeter - Data Precision Model 1450 or equivalent.
- C. Resistor - 10K \pm 0.5K - $\frac{1}{2}$ watt.
- D. Drawings DL Sheet E3

II. Connection



III. Test

- A. Apply 15 \pm 0.1 VAC. Output shall be 18.4 \pm 1 VDC.
- B. Reconnect as follows for 1D, 6D and then 13D one at a time. Output shall be 6.75 \pm 0.5 VDC.



- C. Remove Power.

DL13
3EL1

PRINTS TO

MADE BY K.A.MORRIS 790912	APPROVALS <i>Wda</i>	DRIVE SYSTEMS SALEM, VA.	DIV OR DEPT. 2 7 7 A 3 8 4 4
ISSUED 9-13-79		LOCATION	CONT ON SHEET FL SH NO. 2