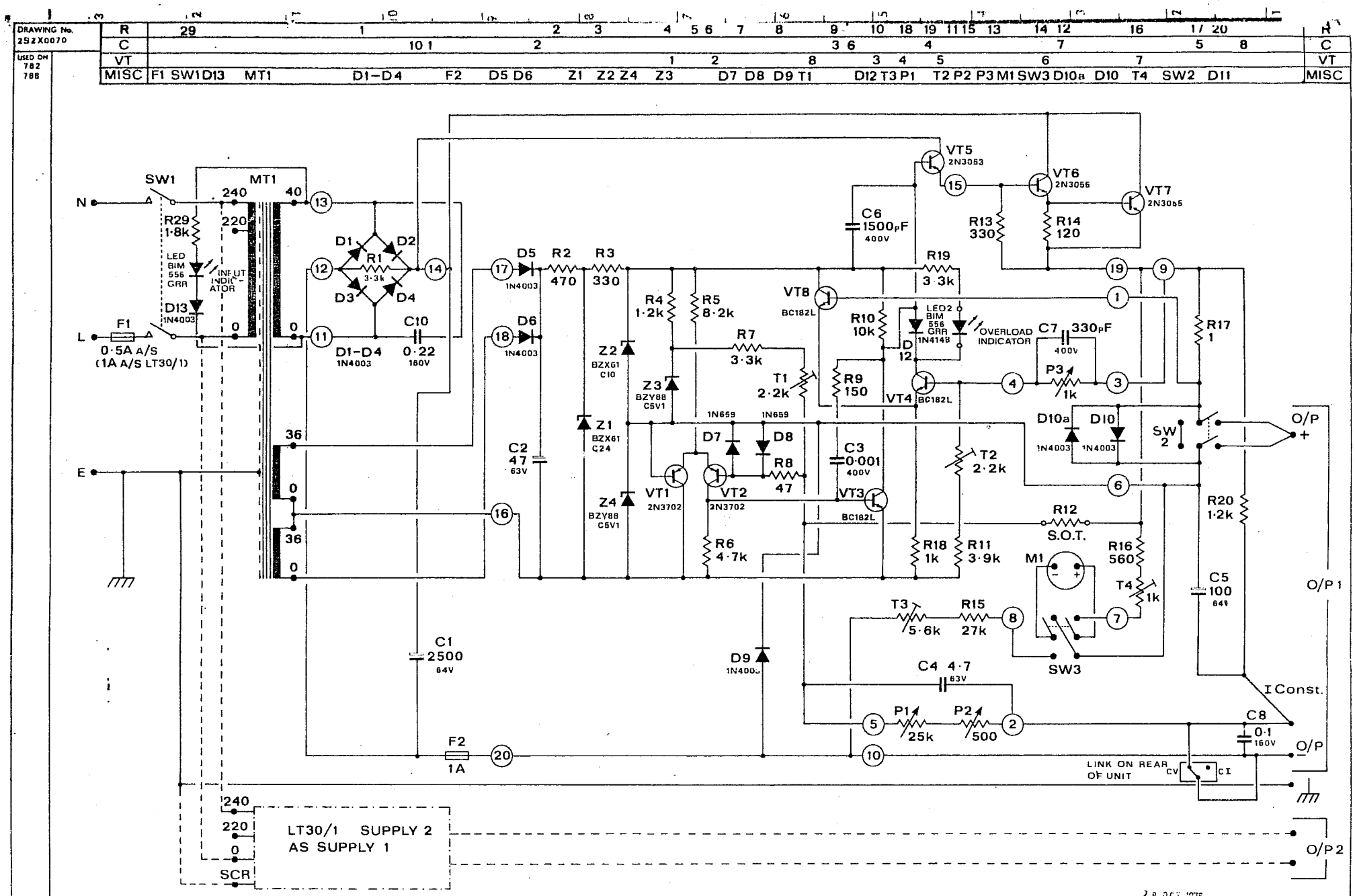
L30/1 Oscillate amplifier



TRACED						
CHECKED	C	27-9-76	4025			
DRAWN D.WOJ.	ISS B	DATE 21-9-76	HOD No. 3914			

NOTE :–
CAPACITOR VALUES GIVEN IN μF
RESISTOR VALUES IN Ω
(2) REFERS TO CCT. BD. PIN CONNECTION Nos.

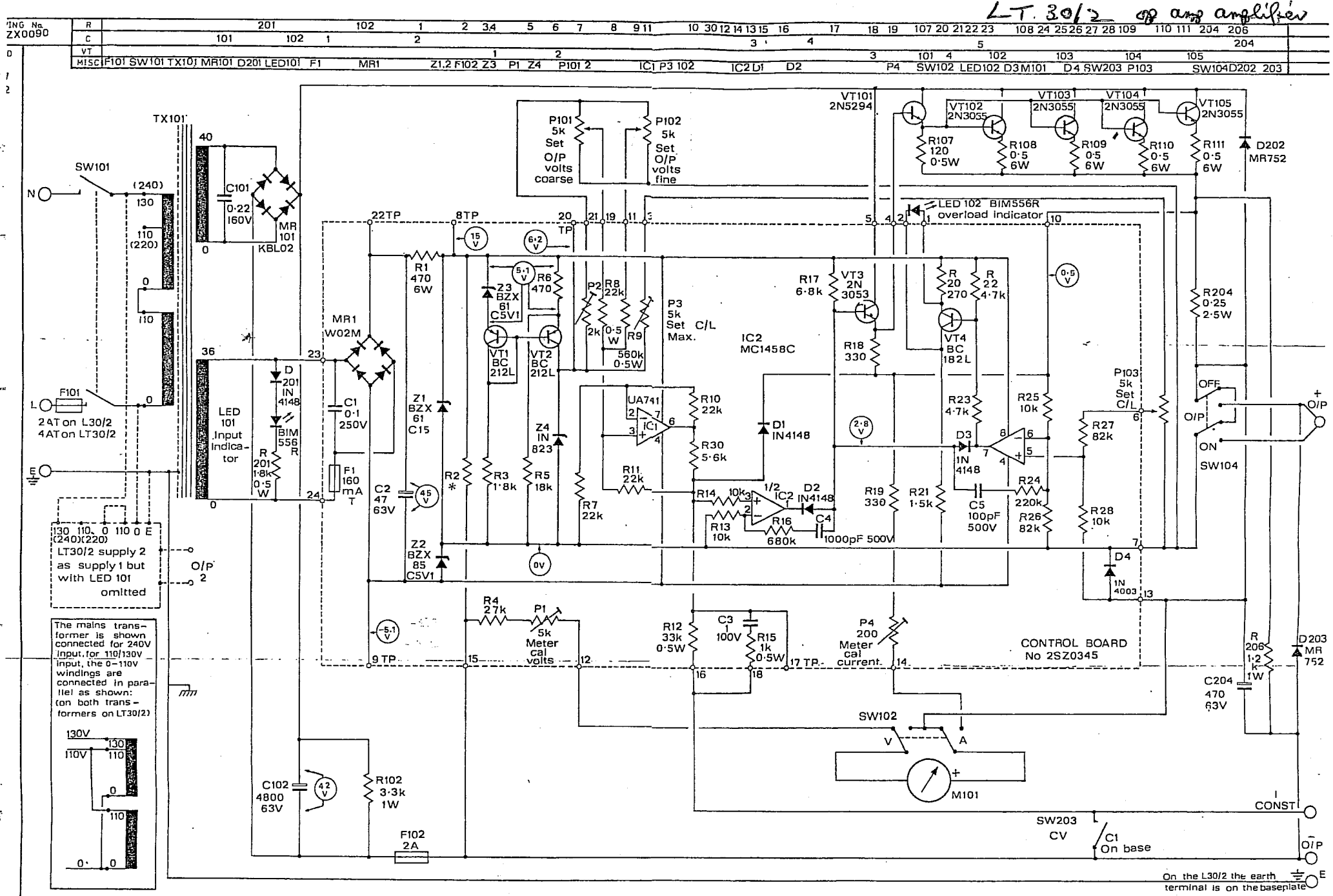
FARNELL INSTRUMENTS LTD. WETHERBY, YORKS.

TITLE: CIRCUIT DIAGRAM L30/1 & LT30/1

DRAWING No. 2SZX0070

SHEET 1 OF 1 SHEETS

LT 30/2 op amp amplifier



ED	E	28.7.78	5844 KP	
	D	4.1.78	5151	
KED	C	11.7.78	4815	
	B	7.7.78	4813	
WN	ISS	DATE	MOD No	
V	A	25.5.78		

Components numbered 2___ are on the output circuit board

P2: set O/P volts max.

Resistor values in Ω

Capacitor " " µF unless otherwise stated

*Not fitted

Note: voltages measured with respect to control board pin 7. unless otherwise shown, using a 20,000Ω/V meter, at nominal input voltage.

Output 30V 2A

FARNELL INSTRUMENTS LTD. WETHERBY.

TITLE L30/2 & LT30/2 CIRCUIT DIAGRAM

DRAWING No. 2SZX0090

SHEET 1 OF 1 SHEETS