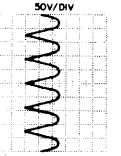


LIST NO.	NOT USED
R46	20, 26, 27
C19	
Q12	7
I23	
SWS	1



- IC3 SWP = 4 DIV, 4 TO 50V, 50V/DIV
- ALL RESISTORS 1/4W, 5%, VALUES SPECIFIED IN OHMS
- CAPACITORS IN MICROFARADS
- VOLTAGES MEASURED WITH VTVM & IITAC INPUT TO CURVE TRACER, NORMAL VOLTAGE TOLERANCE: 10% (REFERENCED TO GROUND)
- ROTARY SWITCHES SHOWN IN FULL CW POSITION, VIEWED FROM FRONT
- WAVEFORM MEASURED ON OSCILLOSCOPE, CURVE TRACER SETUP THRU:
 - SWEEP VOLTAGE SET TO 20 DIV
 - SWEEP SPEED SET TO 5 DIV/MS
 - SOCKET SWITCH SET TO RIGHT POSITION
 - POLARITY SWITCH SET TO PNP POSITION
 - SOCKET TERMINALS SET TO 1-2 POSITION
 - A LOW RESISTOR BRIDGING RIGHT SOCKET TERMINALS C-C

- RESISTOR PACKAGE VALUES ARE:
 - 1 - 500Ω
 - 2 - 200Ω
 - 3 - 25Ω
 - 4 - 50K
 - 5 - 10K
 - 6 - 500Ω
 - 7 - 10K
 - 8 - 500Ω
 - 9 - 25Ω
 - 10 - 500Ω
 - 11 - 25K
 - 12 - 500Ω
 - 13 - 500Ω
 - 14 - 500Ω
 - 15 - 500Ω
- ARROWS ON POTS INDICATE CW ROTATION

