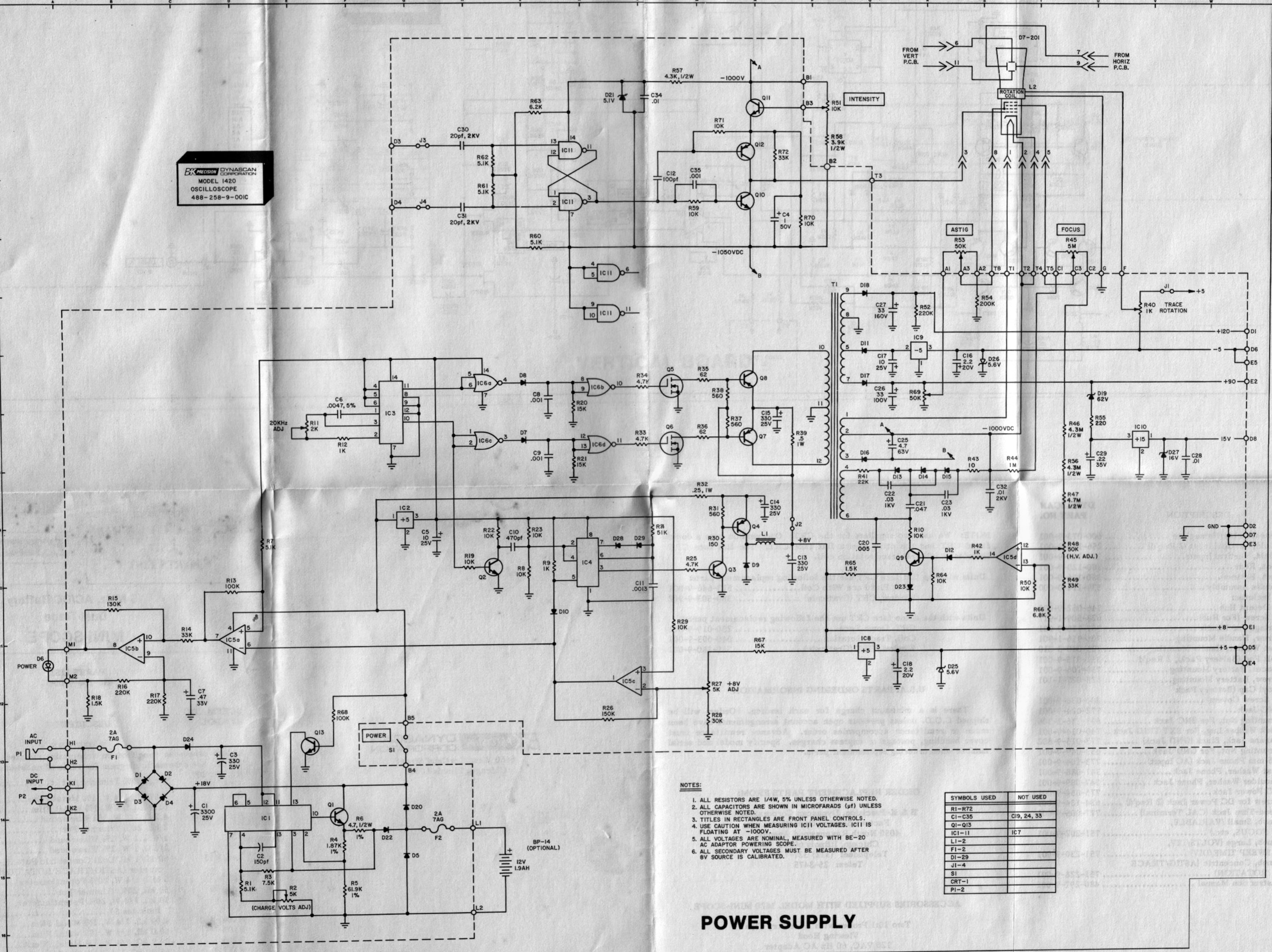


DX DYNASCAN CORPORATION
MODEL 1420
OSCILLOSCOPE
488-258-9-001C



- NOTES:**
1. ALL RESISTORS ARE 1/4W, 5% UNLESS OTHERWISE NOTED.
 2. ALL CAPACITORS ARE SHOWN IN MICROFARADS (μf) UNLESS OTHERWISE NOTED.
 3. TITLES IN RECTANGLES ARE FRONT PANEL CONTROLS.
 4. USE CAUTION WHEN MEASURING IC11 VOLTAGES. IC11 IS FLOATING AT -1000V.
 5. ALL VOLTAGES ARE NOMINAL, MEASURED WITH BE-20 AC ADAPTOR POWERING SCOPE.
 6. ALL SECONDARY VOLTAGES MUST BE MEASURED AFTER 5V SOURCE IS CALIBRATED.

SYMBOLS USED	NOT USED
R1-R72	
C1-C35	C19, 24, 33
Q1-Q13	
IC1-11	IC7
L1-2	
F1-2	
D1-29	
J1-4	
S1	
CRT-1	
PI-2	

POWER SUPPLY