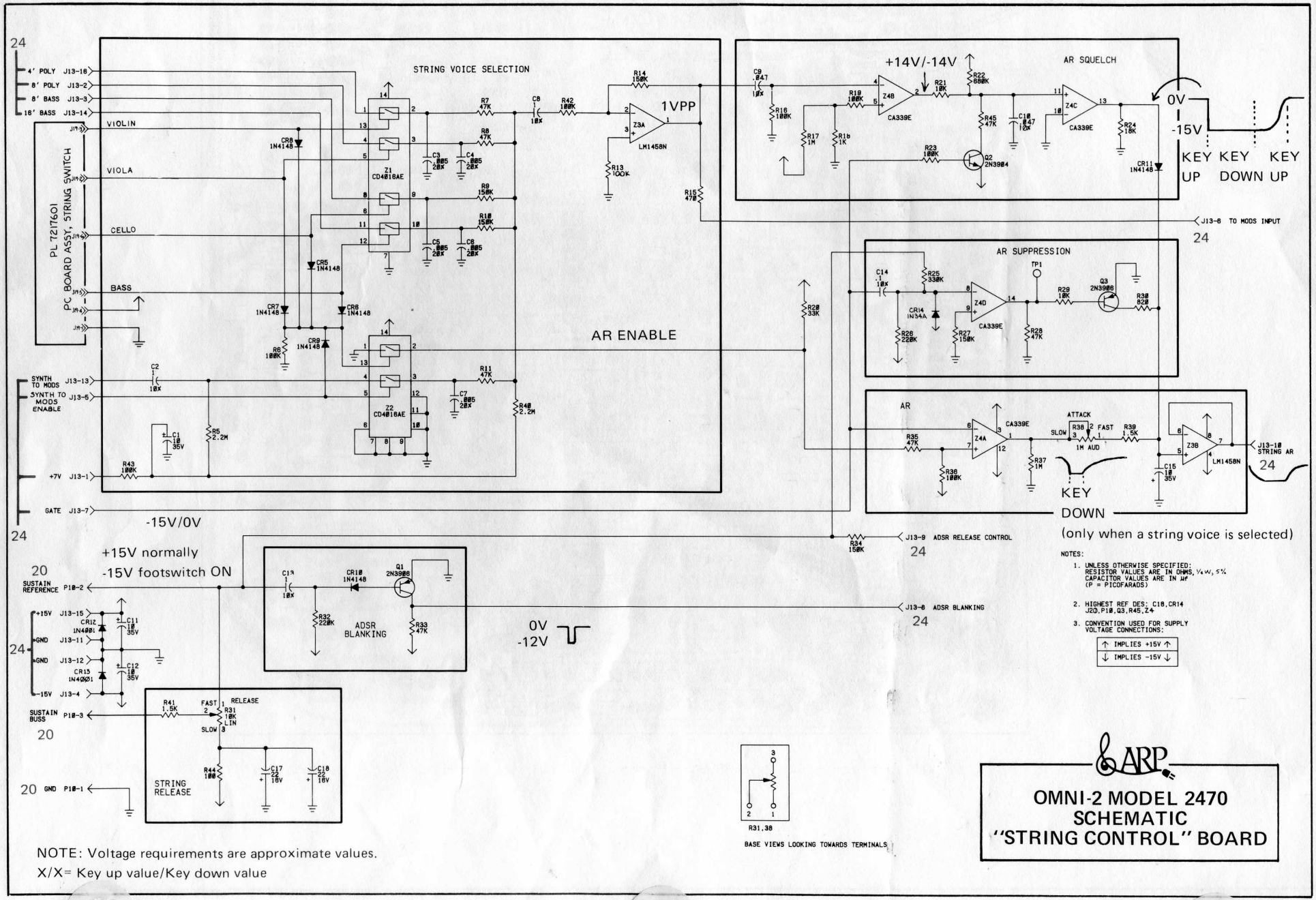
ALL DIODES ARE FLV360
ALL TRANSISTORS ARE 2N3904.

OMNI-2 MODEL 2470
ASSEMBLY
"STRING SWITCH" BOARD



NOTES:

1. UNLESS OTHERWISE SPECIFIED: RESISTOR VALUES ARE IN OHMS, ¼W, 5% CAPACITOR VALUES ARE IN µf (P = PICOFARADS)
2. HIGHEST REF DES: C18, CR14 J20, P10, Q3, R45, Z4
3. CONVENTION USED FOR SUPPLY VOLTAGE CONNECTIONS:

↑ IMPLIES +15V ↑
↓ IMPLIES -15V ↓

R31,38

BASE VIEWS LOOKING TOWARDS TERMINALS

NOTE: Voltage requirements are approximate values.
X/X= Key up value/Key down value

ARP

OMNI-2 MODEL 2470
SCHEMATIC
"STRING CONTROL" BOARD