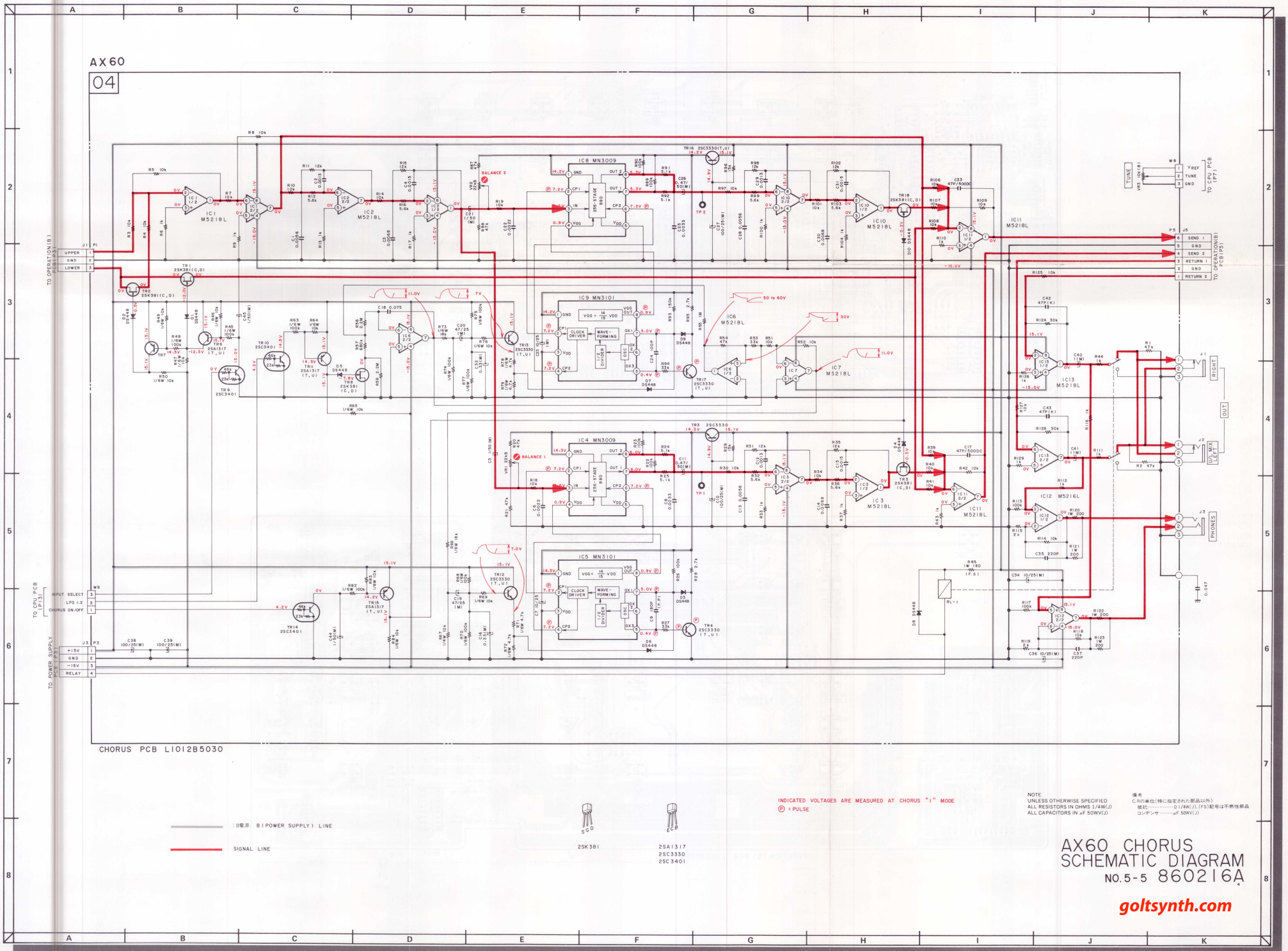
AX60
04
CHORUS PCB L1012B5030
TO OPERATION(B) PCB(P3)
TO CPU PCB (P1)
TO POWER SUPPLY PCB(P3)
UPPER
GND
LOWER
INPUT SELECT
LFO 1,2
CHORUS ON/OFF
+15V
GND
-15V
RELAY
TUNE
VREF
TUNE
GND
SEND 1
GND
SEND 2
RETURN 1
GND
RETURN 2
RIGHT
OUT
U/L MIX LEFT
PHONES
IC1 M5218L
IC2 M5218L
IC8 MN3009
IC9 MN3101
IC4 MN3009
IC5 MN3101
IC6 M5218L
IC7 M5218L
IC10 M5218L
IC11 M5218L
IC3 M5218L
IC12 M5216L
IC13 M5218L
BALANCE 2
BALANCE 1
CLOCK DRIVER
WAVE-FORMING
256-STAGE BBD
TP1
TP2
RL-1
INDICATED VOLTAGES ARE MEASURED AT CHORUS "1" MODE
Ⓟ = PULSE
:B電源 B(POWER SUPPLY) LINE
SIGNAL LINE
2SK381
2SA1317
2SC3330
2SC3401
NOTE
UNLESS OTHERWISE SPECIFIED
ALL RESISTORS IN OHMS 1/4W(J)
ALL CAPACITORS IN μF 50WV(J)
AX60 CHORUS
SCHEMATIC DIAGRAM
NO.5-5 860216A
goltsynth.com