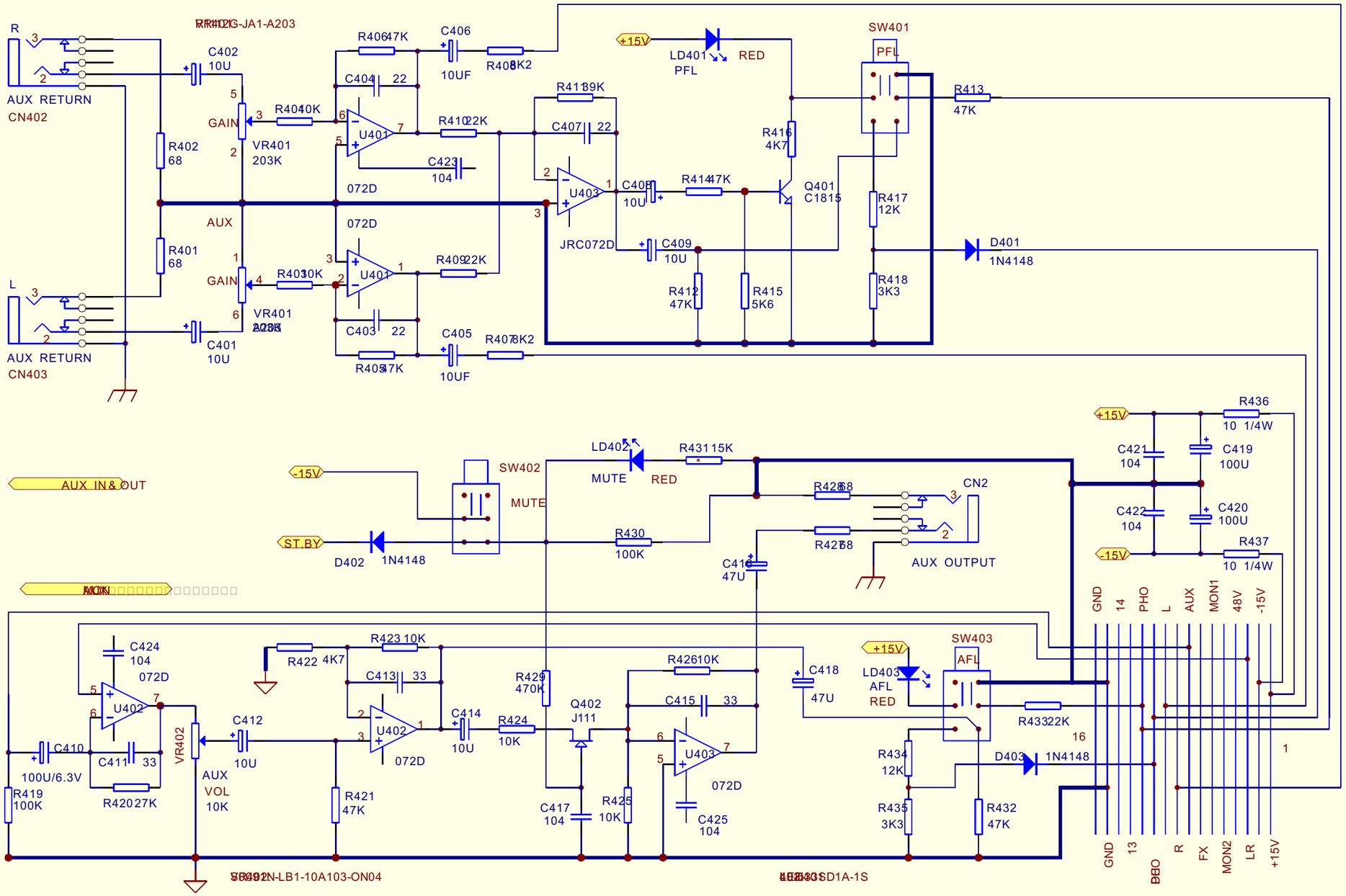
R
AUX RETURN
CN402
L
AUX RETURN
CN403
C402 10U
C401 10U
R402 68
R401 68
GAIN
VR401 203K
R406 47K
R407 8K2
R408 8K2
R405 47K
C404 22
C403 22
C406 10UF
C405 10UF
R410 22K
R409 22K
R403 10K
R404 10K
C423 104
U401
072D
AUX
+15V
LD401 PFL
RED
SW401
PFL
R411 39K
C407 22
R413 47K
R416 4K7
Q401 C1815
R414 47K
C408 10U
U403
JRC072D
C409 10U
R417 12K
R418 3K3
R412 47K
R415 5K6
D401 1N4148
R436 10 1/4W
C421 104
C419 100U
C422 104
C420 100U
R437 10 1/4W
-15V
AUX IN& OUT
SW402
MUTE
LD402
MUTE
RED
R431 15K
-15V
ST.BY
D402 1N4148
R430 100K
R428 68
R427 68
CN2
AUX OUTPUT
C416 47U
C424 104
R422 4K7
R423 10K
C413 33
C410 100U/6.3V
C411 33
R420 27K
R419 100K
VR402
AUX VOL 10K
C412 10U
U402
R421 47K
C414 10U
R424 10K
R429 470K
Q402 J111
C417 104
R425 10K
R426 10K
C415 33
C425 104
C418 47U
SW403
AFL
LD403 AFL RED
R433 22K
R434 12K
R435 3K3
R432 47K
D403 1N4148
GND 14 PHO L AUX MON1 48V -15V
GND 13 R FX MON2 LR +15V
16
1
Title
Drawn By
Size B
Number 14
Sheet 07
Edition PM12-5
Revision:
Address:
Date: 2006 10 21