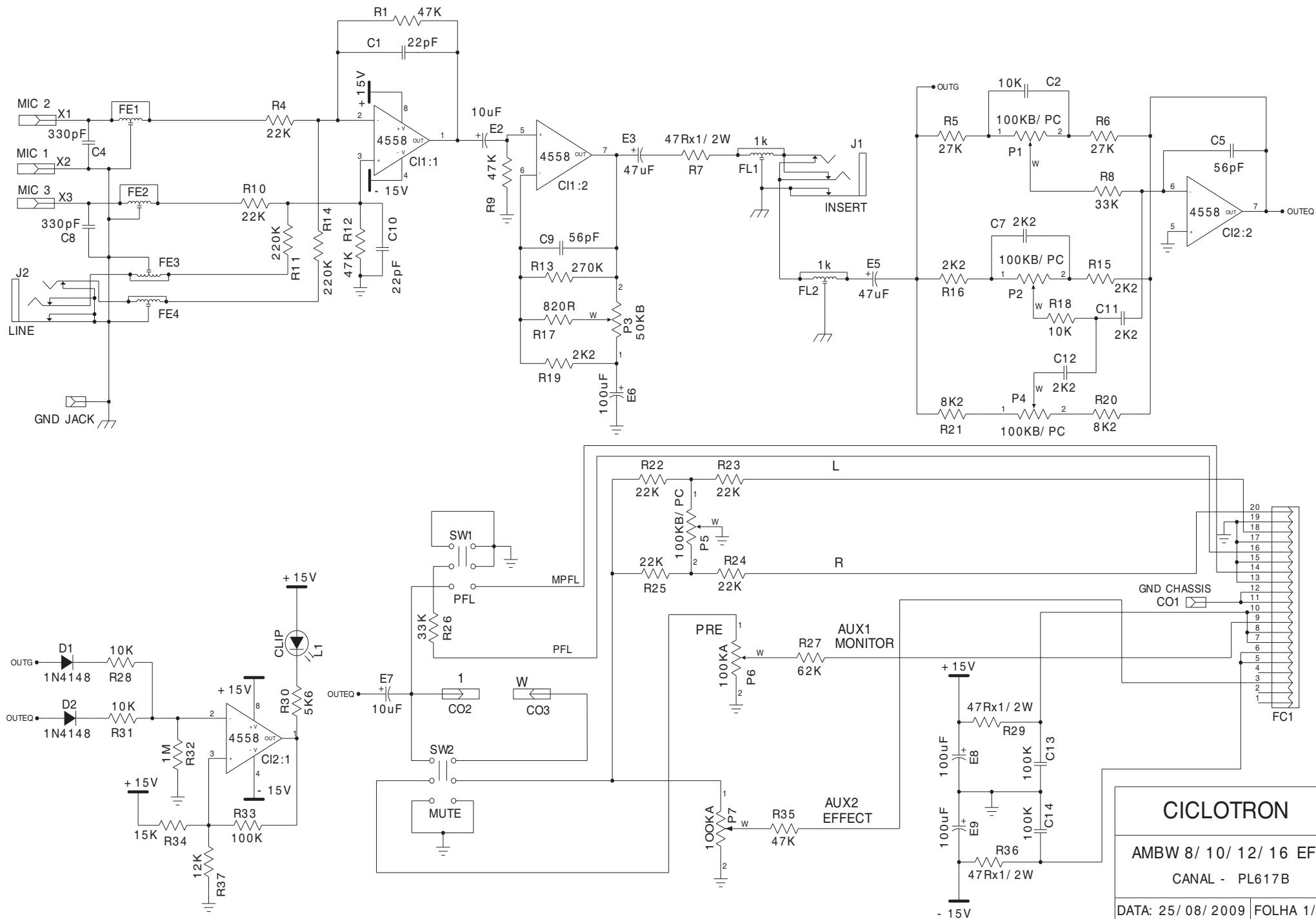
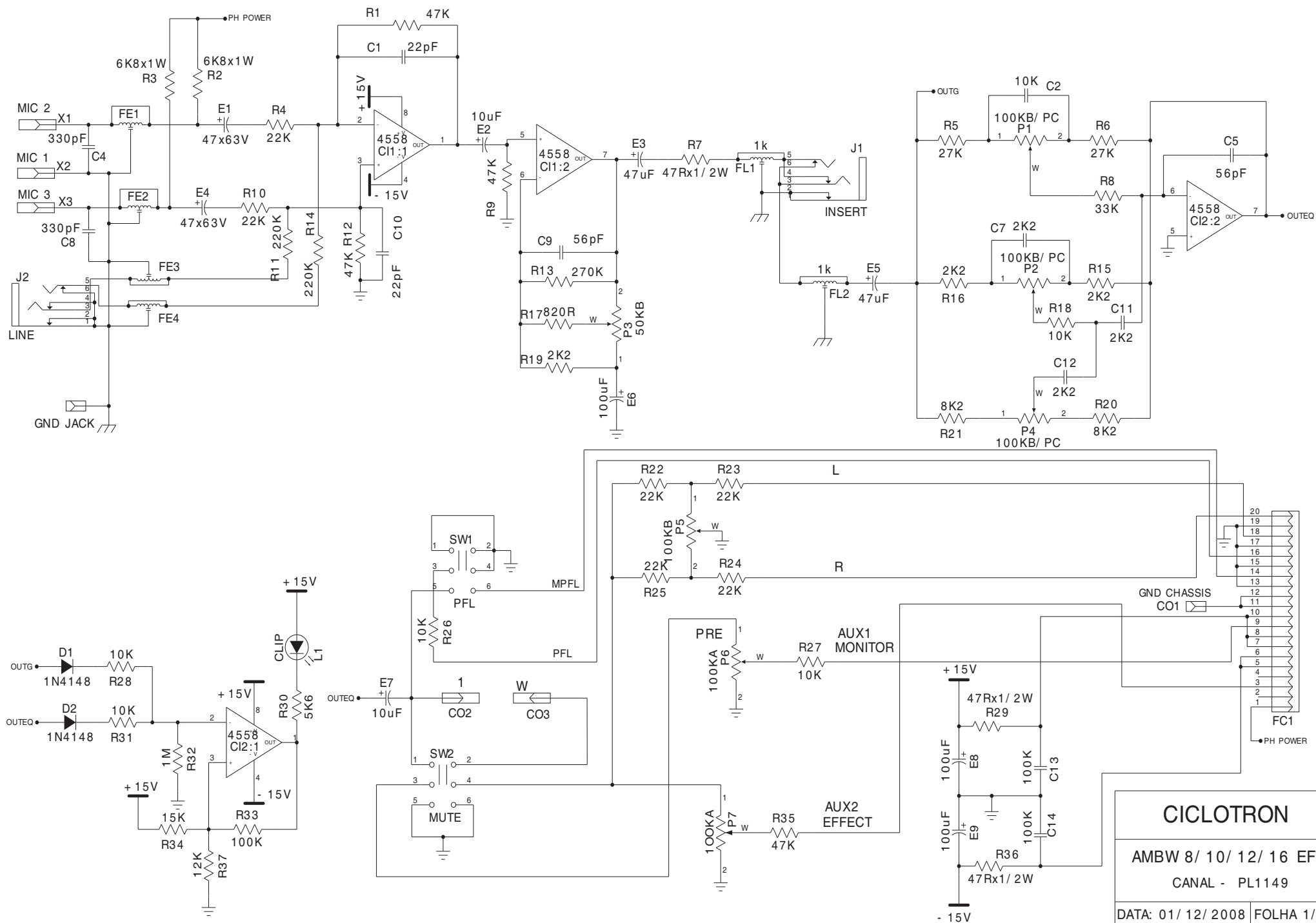
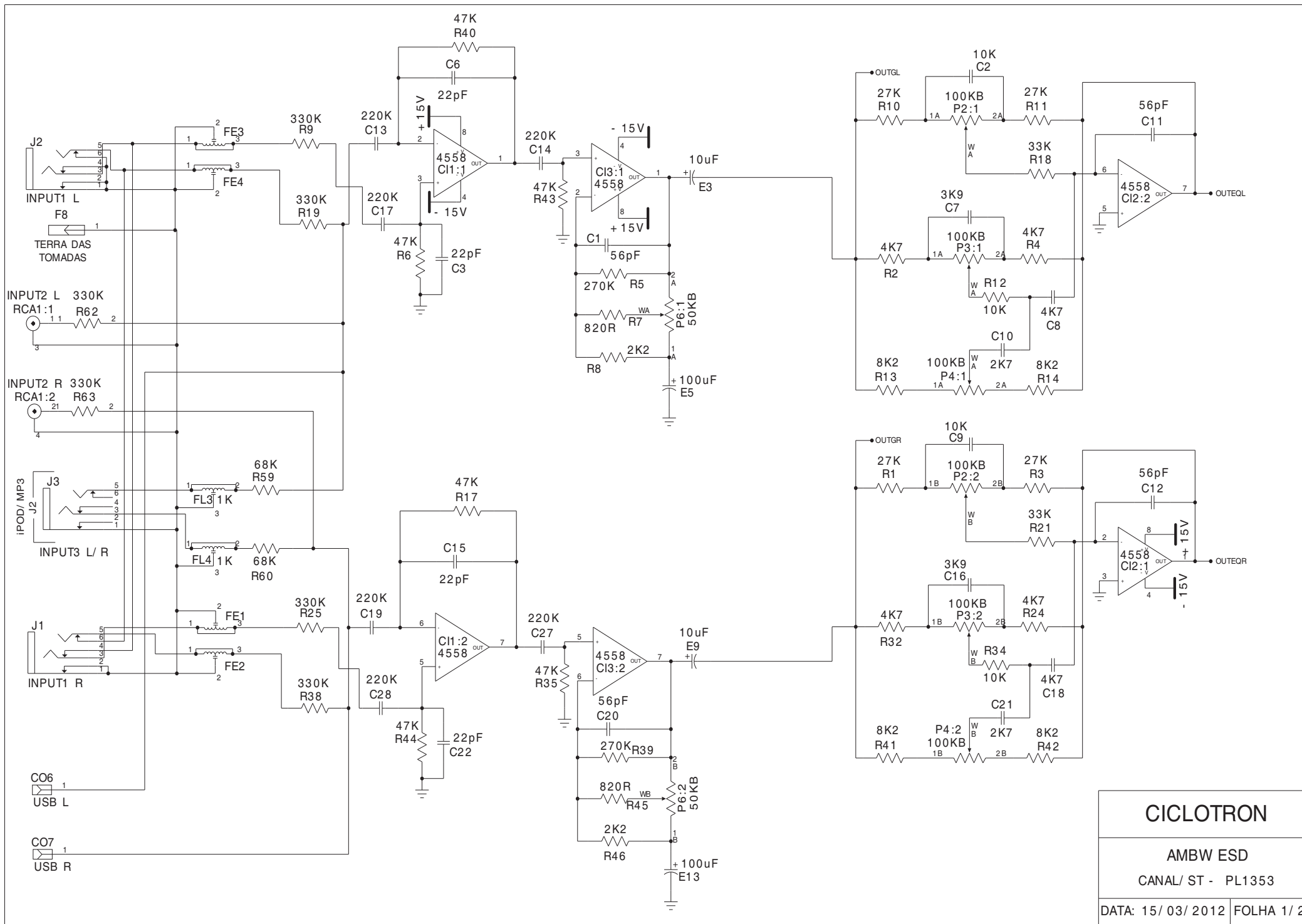






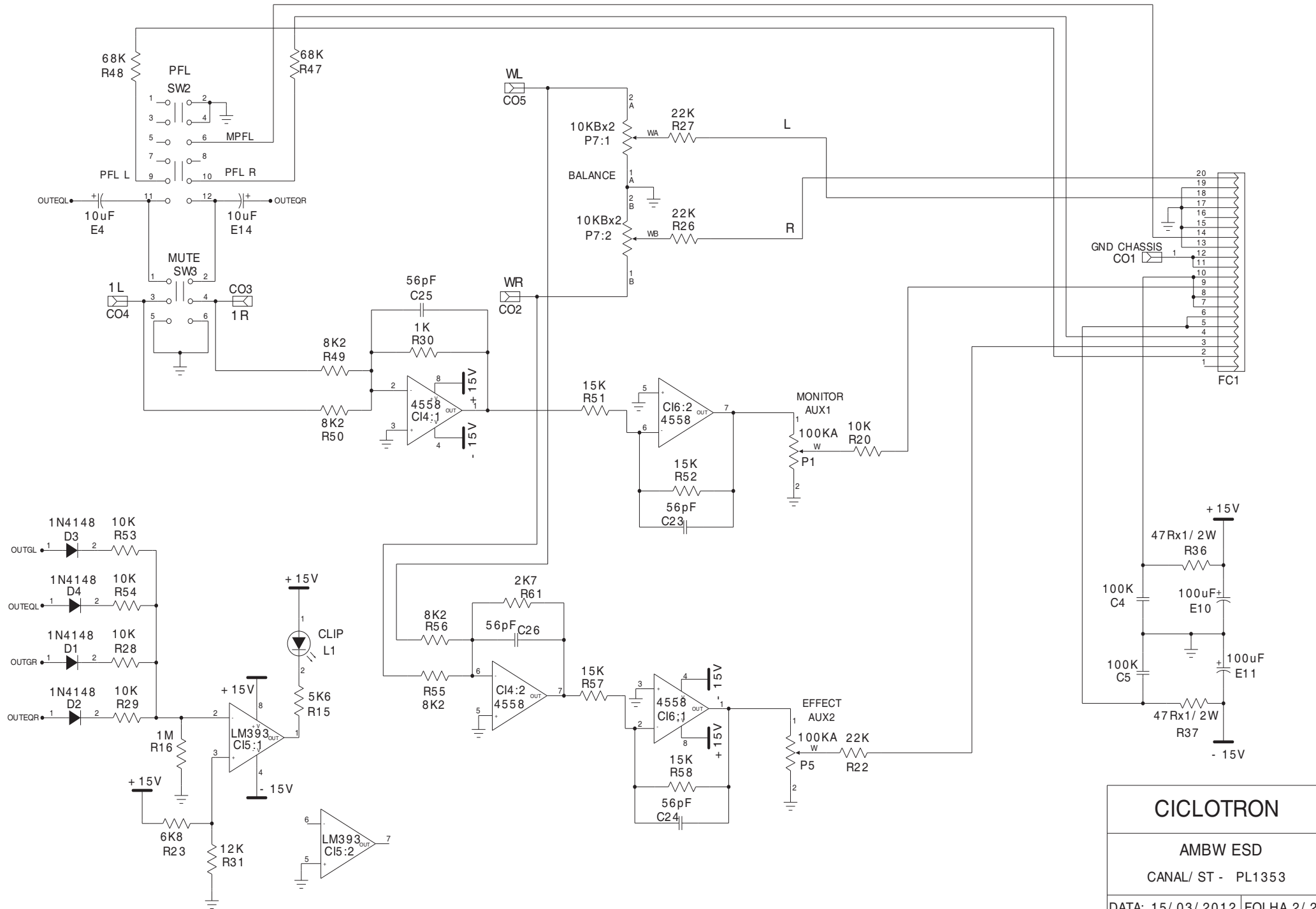


CICLOTRON

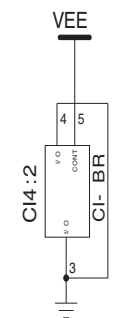
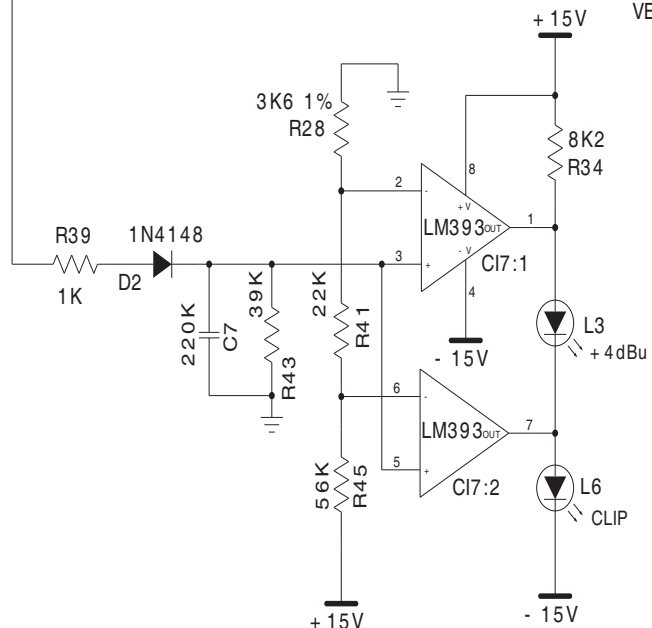
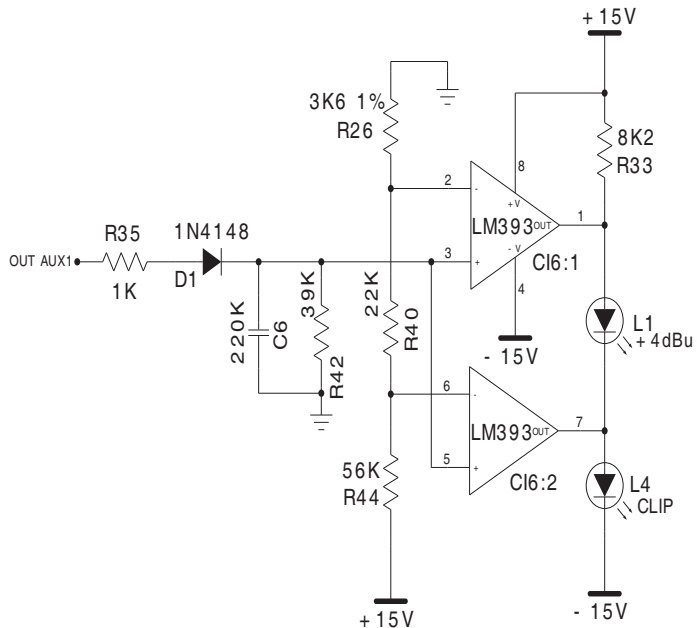
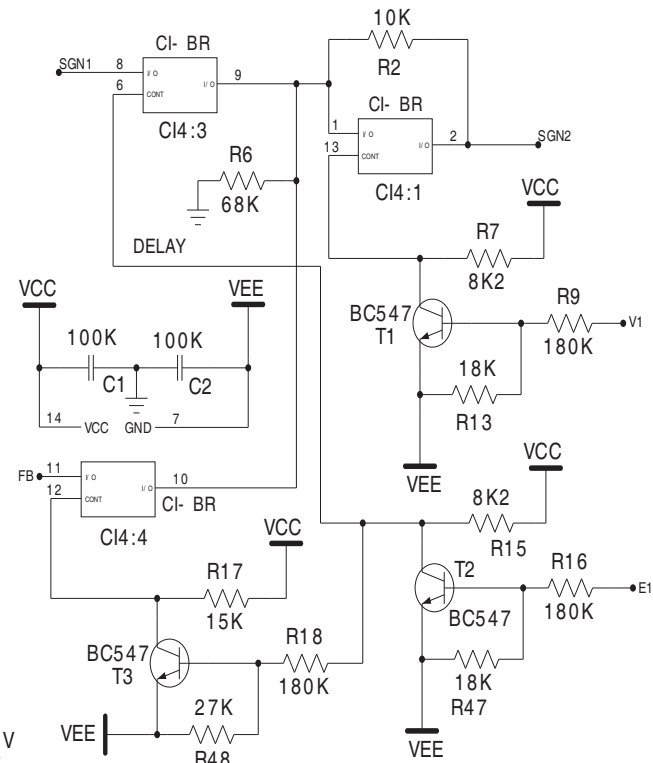
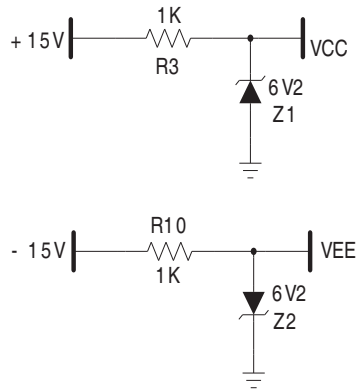
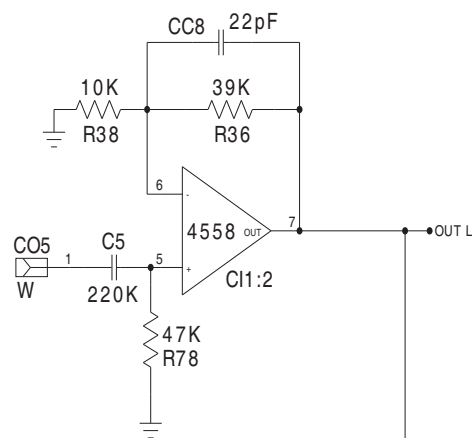
AMBW ESD

CANAL/ ST - PL1353

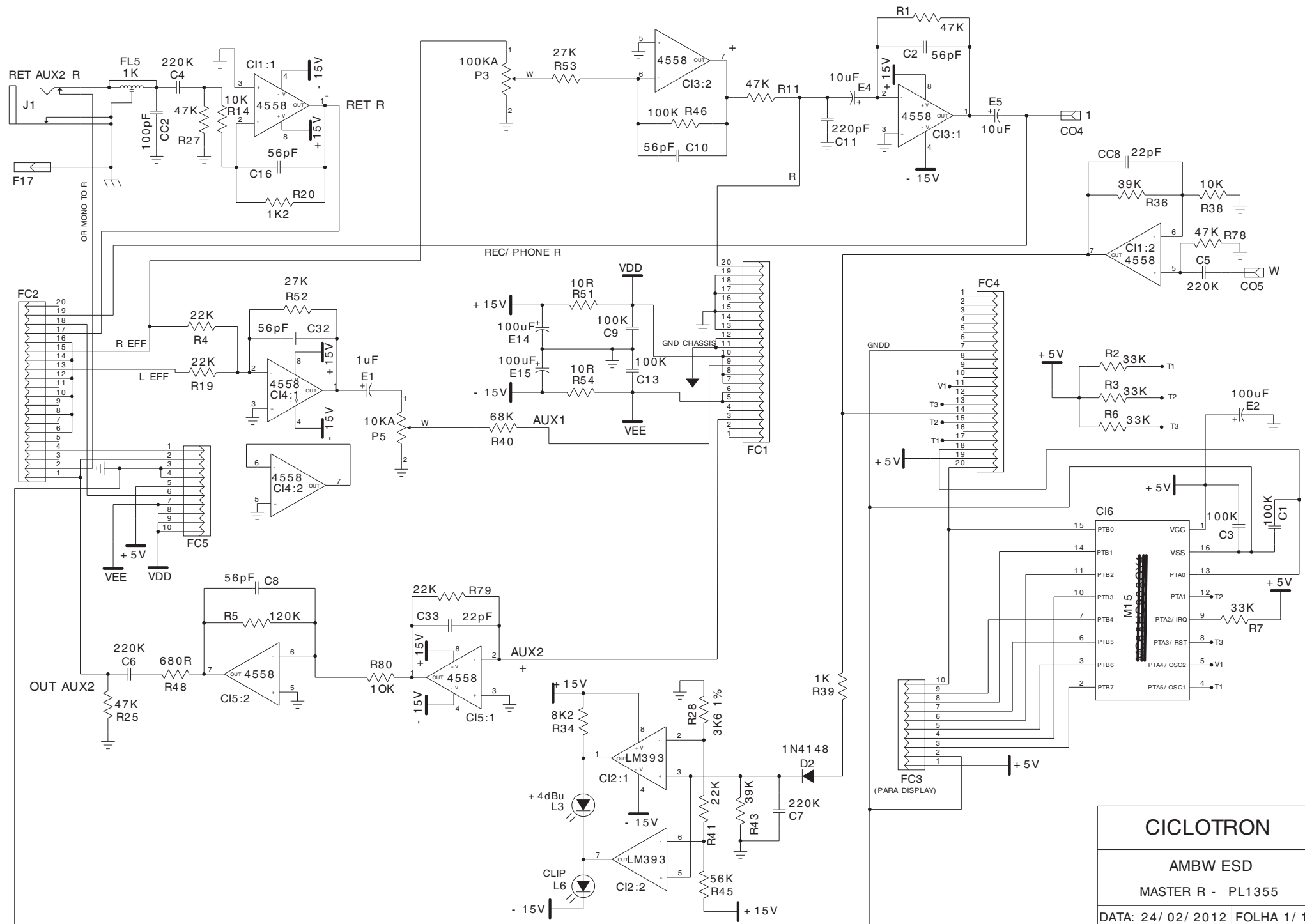
DATA: 15/ 03/ 2012 FOLHA 1/ 2

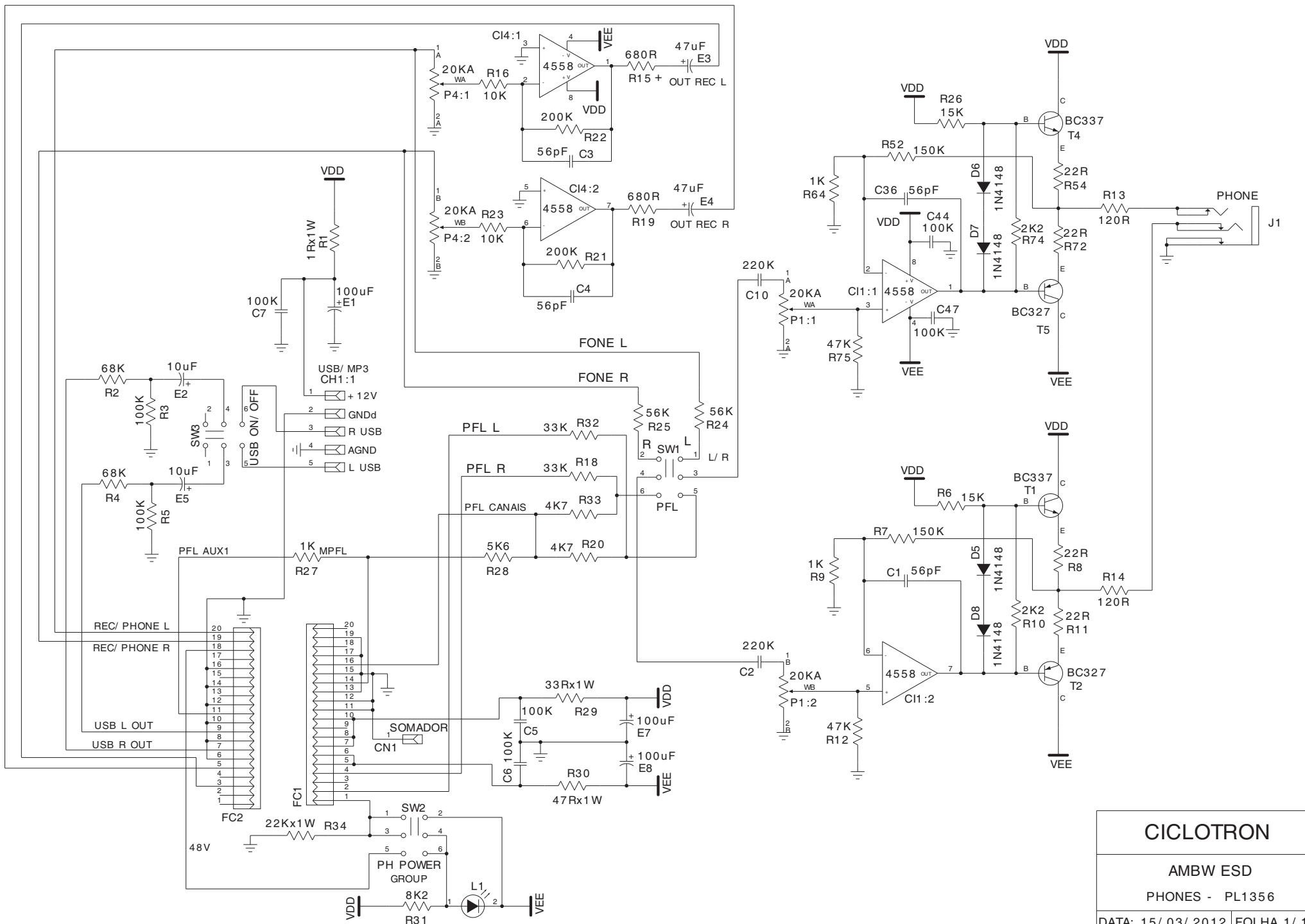


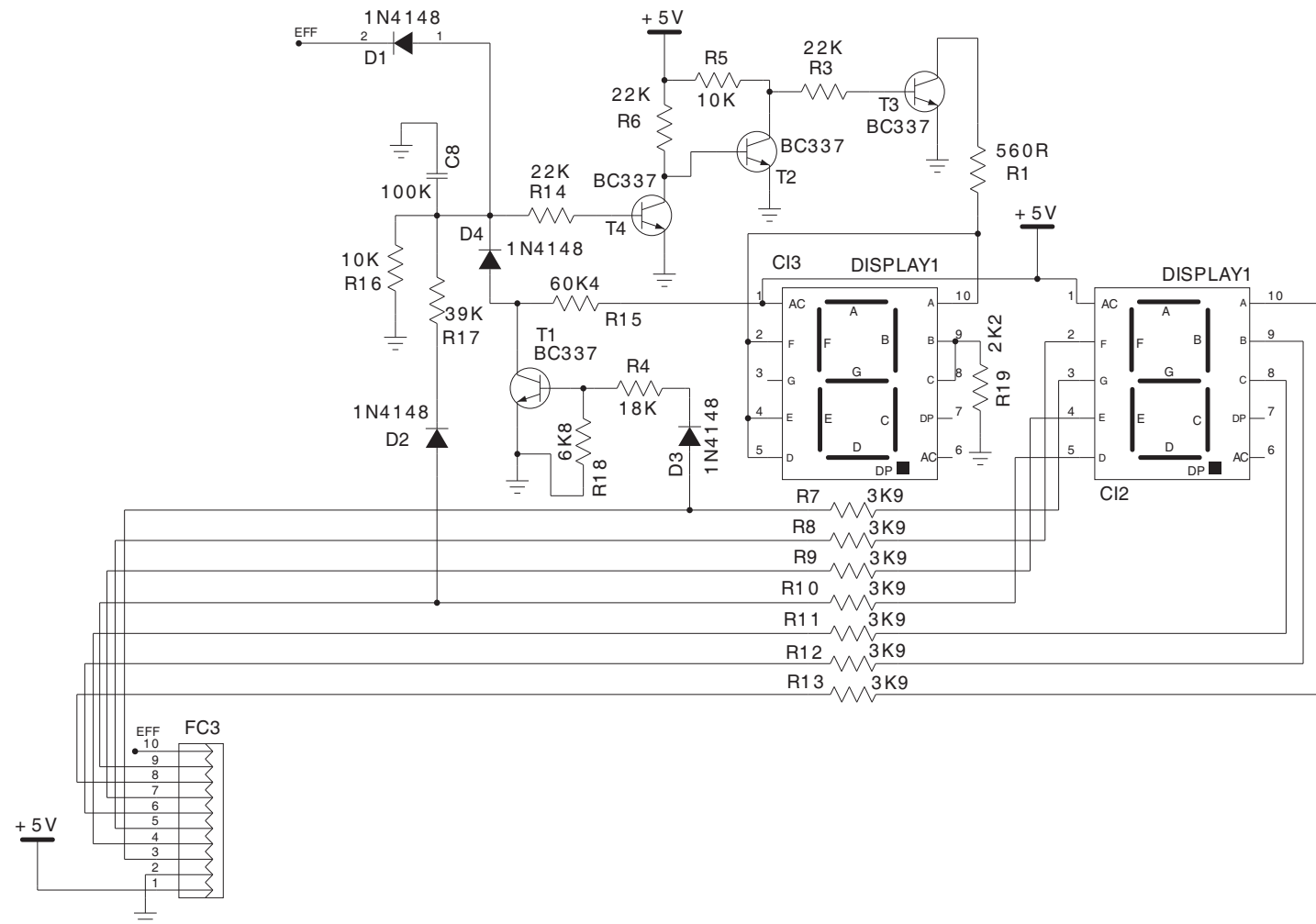
CICLOTRON	
AMBW ESD	
CANAL/ ST - PL1353	
DATA: 15/ 03/ 2012	FOLHA 2/ 2



CICLOTRON	
AMBW ESD	
MASTER L - PL1354	
DATA: 24/ 02/ 2012	FOLHA 2/ 2

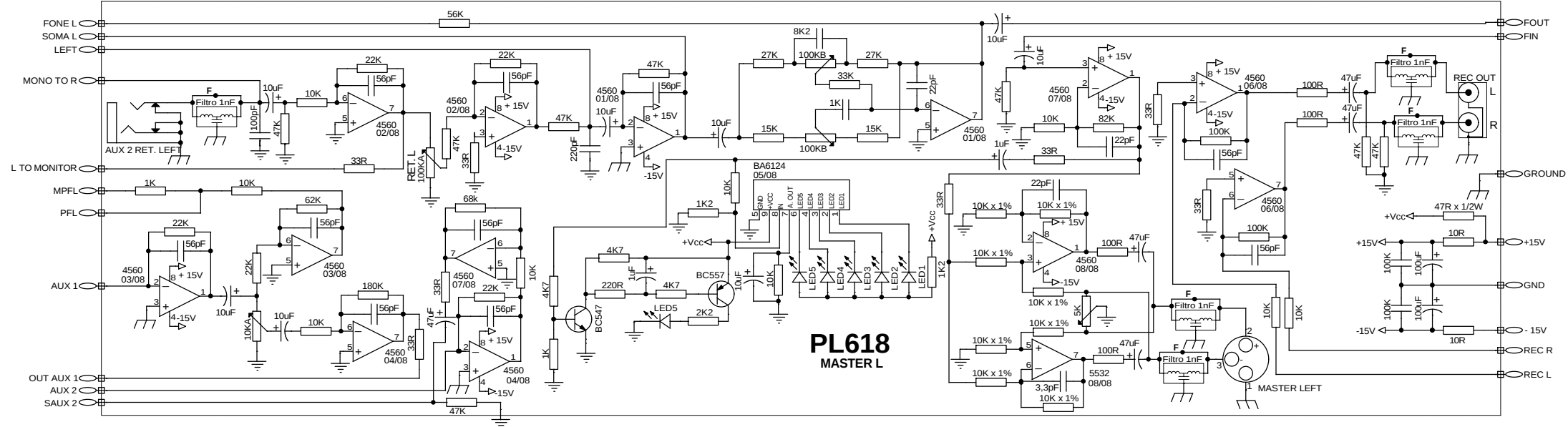




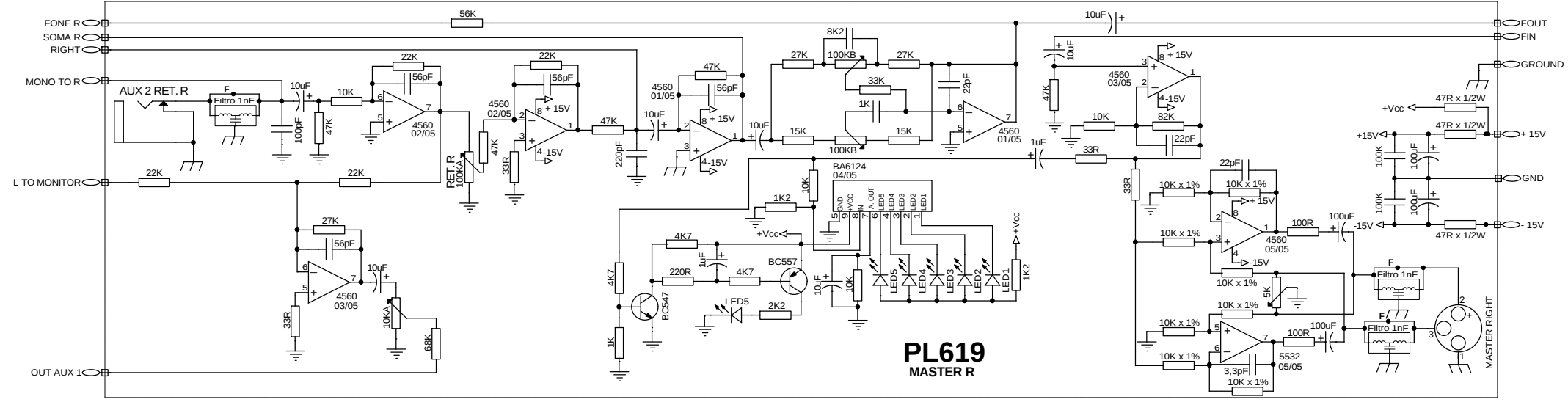


CICLOTRON

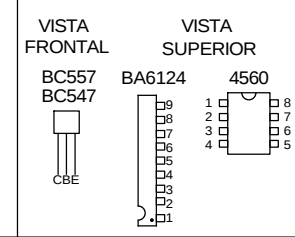
AMBW/ CMBW/ CSM
DISPLAY - PL1150



PL618
MASTER L



PL619
MASTER R



Todos resistores são de 1/4 W e todos capacitores eletrolíticos são de 25V, exceto aqueles com indicação.

A numeração dos integrados é feita da esquerda para direita (na maior dimensão da placa) e de cima para baixo.

*Os filtros de 1nF são usados somente em situações onde exista muita propagação de R.F. e esteja interferindo no desempenho do produto.

INDÚSTRIA ELETRÔNICA LTDA.

AMBW 8 / AMBW 10 / AMBW 12 / AMBW 16

CIRCUITO: MASTER L / MASTER R	DATA:17/06/2003	FOLHA: 2/2
ARQUIVO: \AMBW8-10-12-16_V2.DSN		2 - 27