



- NOTES:**
1. ALL RESISTORS 1/4 WATT METAL FILM UNLESS NOTED OTHERWISE.
  2. FILM TYPE CAPS 100V UNLESS NOTED OTHERWISE.
  3. MOVABLE PLATE CONNECTED TO GROUND WITH A WIRE CONNECTED TO THE GROUND CONNECTION AT THE INPUT JACK.
  4. MARKINGS ON PCB ARE INCLUDED ON THIS SCHEMATIC WHERE POSSIBLE.

**DOD Electronics**  
**FX-17 WAH/VOLUME PEDAL**  
 DRAWN BY PAUL MAROSSY 9/27/05  
 NOTE: THIS SCHEMATIC WAS DERIVED FROM A HAND-DRAWN SCHEMATIC SENT TO ME BY A THIRD PARTY. USE AT YOUR OWN RISK.  
 Sheet: 1

AMP BIAS IN B	1	18	AMP BIAS IN B
DIODE BIAS B	2	15	DIODE BIAS B
NON-INV IN A	3	14	NON-INV IN B
INV IN A	4	13	INV IN B
OUTPUT A	5	12	OUTPUT B
V-(GND)	6	11	V+
BUFFER IN A	7	10	BUFFER IN B
BUFFER OUT A	8	9	BUFFER OUT B
N.C.	1	8	N.C.
INV IN	2	7	V+
NON-INV IN	3	6	OUTPUT
V-(GND)	4	5	AMP BIAS IN
OUTPUT A	1	8	V+
INV IN A	2	7	OUTPUT B
NON-INV IN A	3	6	INV IN B
V-(GND)	4	5	NON-INV IN B

