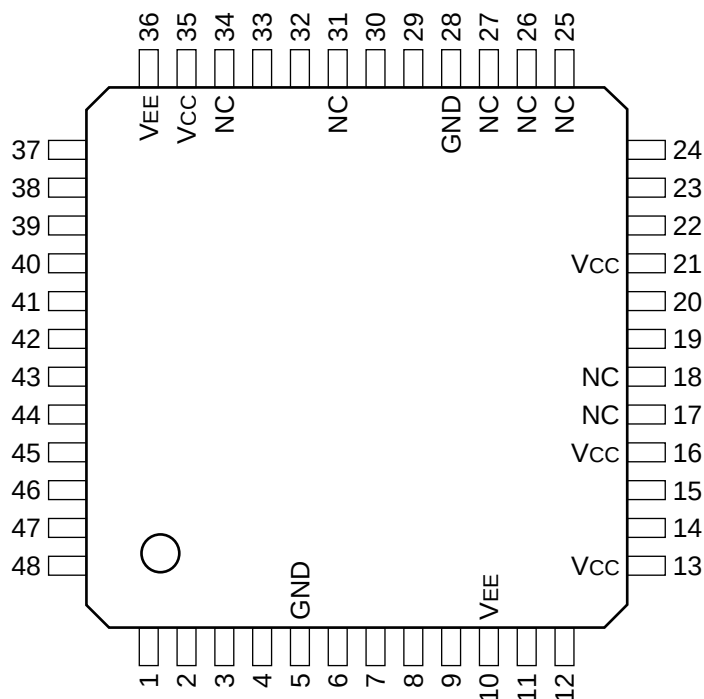


PB EQUALIZER AMPLIFIER

—TOP VIEW—

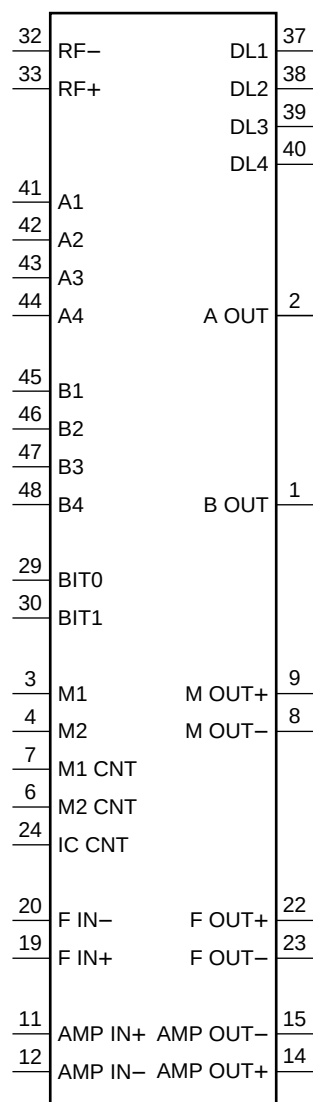
**INPUT**

BIT0 - BIT1 : BUFFER OUTPUT SELECT

IC CNT : MIXER OUTPUT ENABLE

M1 CNT : M1 AMP OUTPUT ENABLE

M2 CNT : M2 AMP OUTPUT ENABLE



PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL	PIN NO.	I/O	SIGNAL
1	O	B OUT	13	—	VEE	25	—	NC	37	O	DL1
2	O	A OUT	14	O	AMP OUT+	26	—	NC	38	O	DL2
3	I	M1	15	O	AMP OUT—	27	—	NC	39	O	DL3
4	I	M2	16	—	VCC	28	—	GND	40	O	DL4
5	—	GND	17	—	NC	29	I	BIT0	41	I	A1
6	I	M2 CNT	18	—	NC	30	I	BIT1	42	I	A2
7	I	M1 CNT	19	I	F IN+	31	—	NC	43	I	A3
8	O	M OUT—	20	I	F IN—	32	I	RF+	44	I	A4
9	O	M OUT+	21	—	VCC	33	I	RF—	45	I	B1
10	—	VEE	22	O	F OUT+	34	—	NC	46	I	B2
11	I	AMP IN+	23	O	F OUT—	35	—	VCC	47	I	B3
12	I	AMP IN—	24	I	IC CON	36	—	VEE	48	I	B4

