



- 1 PBCTL
- 2 MICIN
- 3 EXT\_DATA
- 4 EXT\_CLK
- 5 A\_OUT
- 6 V\_GND
- 7 V\_OUT
- 8 A\_GND

FP4802 (X)

25	V_GND	FP4801-8
25	MICOUT	FP4801-7
24	REG3V	FP4801-6
23	ADUT	FP4801-5
22	SYSREG5V	FP4801-4
21	REMOCON	FP4801-3
20	SYS_GND	FP4801-2
19	TALLY	FP4801-1
18	GND[CAM]	FP501-1
17	D.MODE0	FP501-2
16	D.MODE1	FP501-3
15	AF/MF	FP501-4
14	D.MODE2	FP501-5
13	VREF (L)	FP501-6
12	VREF (H)	FP501-7
11	MF.VR1	FP501-8
10	MF.VR2	FP501-9
9	V_OUT	FP1501-1
8	V_GND	FP1501-2
7	A_OUT	FP1501-3
6	A_GND	FP1501-4
5	RAD/GND	FP1501-5
4	SYS_GND	FP1501-6
3	SYSREG5V	FP1501-7
2	EXT_DATA	FP1501-8
1	EXT_CLK	FP1501-9

TO MIC (Page: 3-5)

TO FROM (Page: 3-6)

TO AV JA (Page: 3-5)

- TO SYSTEM CTL/Page: 3-31
- 1 A.MUTE
  - 2 EXT\_CLK
  - 3 EXT\_DATA
  - 4 LP (H)
  - 5 A.FADE
  - 6 EE (H)
  - 7 RECCTL
  - 8 PBCTL
  - 9 DREC (H)
  - 10 REMOCON
  - 11 SYS\_GND
  - 12 TALLY

- TO PROCESS/Page: 3-27
- 1 D.MODE2
  - 2 D.MODE1
  - 3 D.MODE0
  - 4 D.GND

- TO LENSURIVE/Page: 3-23
- 1 VREF (H)
  - 2 VREF (L)
  - 3 MF.VR1
  - 4 MF.VR2
  - 5 IROUT
  - 6 AF/MF
  - 7 REG4.8V

- (w)
- 9 AGND
  - 8 AH[P]
  - 7 AH[R]
  - 6 AEH
  - 5 AEHGND
  - 4 CTL[-]
  - 3 CTL[+]
  - 2 CE
  - 1 CEGND

- POWER/Page: 3-37
- 1 SS6.GND
  - 2 REG3V
  - 3 REG4.8V
  - 4 RAD/GND