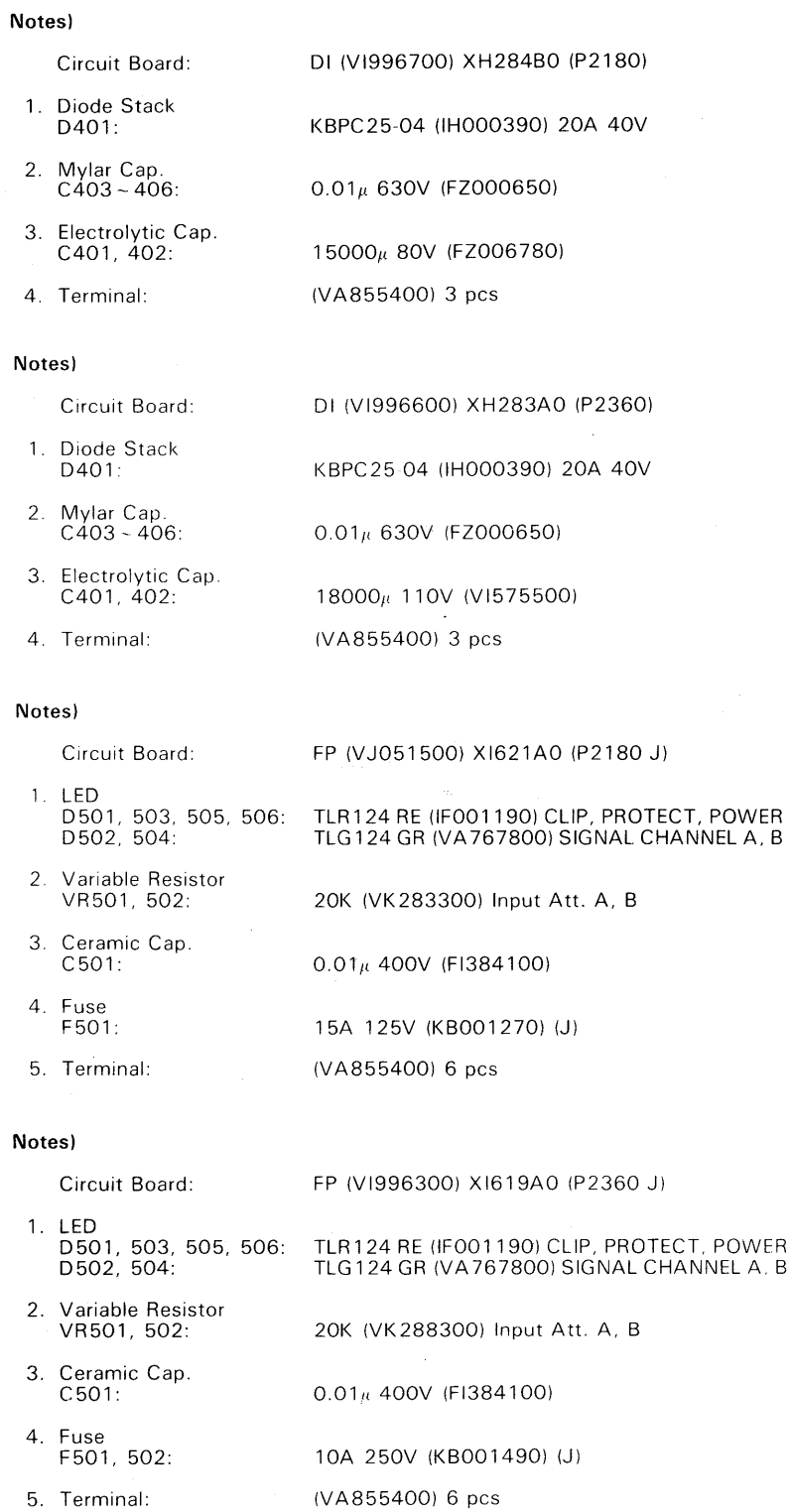




破線で囲まれた回路は、P2360 のみに適応されます。

PAA			PAB		
R, C, Q No.	P2360	P2180	R, C, Q No.	P2360	P2180
R203	Ⓐ 820	Ⓐ 1.1K	R303	Ⓐ 820	Ⓐ 1.1K
R210, R211, R212	68K	47K	R310, R311, R312	68K	47K
R224, R225	82K	56K	R324, R325	82K	56K
Q211, C212	4.7/160	4.7/100	C311, C312	4.7/160	4.7/100
C211	25C3298B	25C3298	Q311	25C3298B	25C3298
Q212	25A1306B	25A1306	Q312	25A1306B	25A1306
R207	220	120	R307	220	120

- | Notes | | |
|--------------------------------|---------------|--|
| Circuit Board: | | PAB (V197900) XH280B0 (P218)
PAB (V197900) XH280B0 (P236) |
| 1. Transistor | | |
| Q301 ~ 303, 310: | 25A870 (BL) | LA (A097000) |
| Q304, 305, 309: | 25C2240 (GR) | IC (IC22400) |
| Q306: | 2AA1546 | (IX805240) |
| Q307: | 25C4001 | (IX805250) |
| Q308: | 25C2298 | (IC329810) |
| Q311 (P2180): | 25C3239 | (IC329810) |
| (P2360): | 25C32398 | (IC329850) |
| Q312 (P2180): | 25A1306 (IA) | 306050 (IA) |
| Q313, 315, 317: | 25A1306B | (IA130650) |
| Q314, 316, 318: | 25C3856 | (IX609700) |
| Q319, 321: | 25C3162 | (IC609750) |
| Q320, 322: | 25C3856 | (IX609700) (P23600 $\neq$) |
| | 25A1432 | (IX609750) (P23600 $\neq$) |
| 2. Diode | | |
| D301 ~ 309: | 15S1133 | (IF003450) |
| D310, 311: | 15S146 | (IF783000) |
| D312, 313: | 15S1888 | (IH000320) |
| 3. Flame Proof Carbon Resistor | | |
| R4, 314, 315: | 820K | 1/4W J (HV354820) |
| R320, 321: | 100K | 1/4W J (HV354100) |
| R322, 323: | 100K | 1/4W J (HV355250) |
| R320, 331: | 3.3K Ω | 1/4W J (HV356330) |
| R332, 333, 338: | 4.7K | 1/4W J (HV353470) |
| R339, 344, 345: | 4.7K | 1/4W J (HV353470) |
| R334, 335, 340: | | |
| 341, 346, 347: | 100K | 1/4W J (HV355100) |
| R350, 367, 368: | 4.7K | 1/4W J (HV353470) (P2360) |
| R363, 364, 369, 370: | 100K | 1/4W J (HV355100) (P2360) |

- | Notes | |
|------------------------|----------------------------------|
| Circuit Board: | IN (V9196000) X1620A0 (J) |
| 1. IC | |
| IC101, 102: | M5238P (XA0130001) OP AMP. |
| IC103: | TA7371P (XG034800) SP PROTECTION |
| IC104: | NJM7815FA (XD8544000) REGULATOR |
| IC105: | NJM7815FA (XD8544000) REGULATOR |
| 2. Transistor | |
| Q101, 104, 106, | |
| 107, 110, 111, 113: | 2SC2240 GR. BL (IC224000) |
| Q102: | 2SC3298 (IC3298A0) |
| Q103, 105, 107, | |
| 109, 112: | 2SA970 GR. BL (XA970000) |
| 3. Diode | |
| D103 ~ 106, 111: | 10E-1 (IH001540) |
| D107 ~ 110, 112, 113: | 1S5133 (IF003450) |
| 4. Diode Stack | |
| D101: | 1G481 1.5A 400V (IH001400) |
| D102: | 5V820 2A 200V (IH001120) |
| 5. Metal Film Resistor | |
| R101, 102, 106, 107: | 15K0 1/5W F (VA074600) |
| R103, 104, 108, 109: | 2K00 1/5W F (VB067600) |
| R111, 112, 114: | 47K0 1/5W F (VB068800) |
| 6. Ceramic Cap. | |
| C106 ~ 113: | 0.0047uF 500V M (FH223470) |
| 7. Electrolytic Cap. | |
| C116, 117: | 470uF 25V (UJ658470) |
| C120: | 1000uF 25V (UJ849100) |

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|-----|---|--|
| 8. | Slide Switch
SW101: | SSP32204 (KA401280) MODE |
| 9. | Phone Jack
JK103, 106: | HLJ1520 (LB202300) INPUT CH A |
| 10. | XLB Connector
JK101, 104:
JK102, 105: | XLB 3-31PCV (LB302320) INPUT CH
XLB 3-32PCV (LB302340) INPUT CH |
| 11. | Fuse
F101, 102:
F103: | T 1A 250V (KB000330) (J)
T 2A 250V (KB000350) (J) |
| 12. | Speaker Terminal
SP101:
SP102: | MSP202-1 (VI356300) CHANNEL A
MSP202 (VI314700) CHANNEL B |