P9
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 SS9 | C30 BRW |
| A29 | B29 SEQ19 | C29 SEQ18 |
| A28 SEQ17 | B28 SEQ16 | C28 SEQ15 |
| A27 SEQ14 | B27 SEQ13 | C27 SEQ12 |
| A26 GND | B26 GND | C26 GND |
| A25 SEQ11 | B25 SEQ10 | C25 SEQ9 |
| A24 SEQ8 | B24 SEQ7 | C24 SEQ6 |
| A23 SEQ5 | B23 SEQ4 | C23 SEQ3 |
| A22 SEQ2 | B22 SEQ1 | C22 SEQ0 |
| A21 GND | B21 GND | C21 GND |
| A20 | B20 OUT_G+ | C20 OUT_G- |
| A19 | B19 OUT_H+ | C19 OUT_H- |
| A18 | B18 | C18 |
| A17 | B17 | C17 |
| A16 GND | B16 GND | C16 GND |
| A15 OD_G | B15 OD_H | C15 OFD_G |
| A14 OFD_H | B14 RD_G | C14 RD_H |
| A13 SP_G | B13 SP_H | C13 OG_G |
| A12 OG_H | B12 AB_G | C12 AB_H |
| A11 GND | B11 GND | C11 GND |
| A10 | B10 | C10 GAIN |
| A9 +10GH | B9 | C9 -10GH |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 9 SIGNAL PROCESSING PCB G H

P8
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 SS8 | C30 BRW |
| A29 | B29 SEQ19 | C29 SEQ18 |
| A28 SEQ17 | B28 SEQ16 | C28 SEQ15 |
| A27 SEQ14 | B27 SEQ13 | C27 SEQ12 |
| A26 GND | B26 GND | C26 GND |
| A25 SEQ11 | B25 SEQ10 | C25 SEQ9 |
| A24 SEQ8 | B24 SEQ7 | C24 SEQ6 |
| A23 SEQ5 | B23 SEQ4 | C23 SEQ3 |
| A22 SEQ2 | B22 SEQ1 | C22 SEQ0 |
| A21 GND | B21 GND | C21 GND |
| A20 | B20 OUT_E+ | C20 OUT_E- |
| A19 | B19 OUT_F+ | C19 OUT_F- |
| A18 | B18 | C18 |
| A17 | B17 | C17 |
| A16 GND | B16 GND | C16 GND |
| A15 OD_E | B15 OD_F | C15 OFD_E |
| A14 OFD_F | B14 RD_E | C14 RD_F |
| A13 SP_E | B13 SP_F | C13 OG_E |
| A12 OG_F | B12 AB_E | C12 AB_F |
| A11 GND | B11 GND | C11 GND |
| A10 | B10 | C10 GAIN |
| A9 +10EF | B9 | C9 -10EF |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 8 SIGNAL PROCESSING PCB E F

P7
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 SS7 | C30 BRW |
| A29 | B29 SEQ19 | C29 SEQ18 |
| A28 SEQ17 | B28 SEQ19 | C28 SEQ18 |
| A27 SEQ17 | B27 SEQ13 | C27 SEQ12 |
| A26 GND | B26 GND | C26 GND |
| A25 SEQ11 | B25 SEQ10 | C25 SEQ9 |
| A24 SEQ8 | B24 SEQ7 | C24 SEQ6 |
| A23 SEQ5 | B23 SEQ4 | C23 SEQ3 |
| A22 SEQ2 | B22 SEQ1 | C22 SEQ0 |
| A21 GND | B21 GND | C21 GND |
| A20 | B20 P3H | C20 P2H |
| A19 | B19 P1H | C19 TGH |
| A18 | B18 P3G | C18 P2G |
| A17 | B17 P1G | C17 TGG |
| A16 GND | B16 GND | C16 GND |
| A15 | B15 S2H | C15 S3H |
| A14 | B14 RGH | C14 S1H |
| A13 | B13 S2G | C13 S3G |
| A12 | B12 RGG | C12 S1G |
| A11 GND | B11 GND | C11 GND |
| A10 | B10 SWG | C10 SWH |
| A9 | B9 IPCG | C9 IPCH |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 7 CLOCK DRIVER PCB G H

P6
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 SS6 | C30 BRW |
| A29 | B29 SEQ19 | C29 SEQ18 |
| A28 SEQ17 | B28 SEQ19 | C28 SEQ18 |
| A27 SEQ17 | B27 SEQ13 | C27 SEQ12 |
| A26 GND | B26 GND | C26 GND |
| A25 SEQ11 | B25 SEQ10 | C25 SEQ9 |
| A24 SEQ8 | B24 SEQ7 | C24 SEQ6 |
| A23 SEQ5 | B23 SEQ4 | C23 SEQ3 |
| A22 SEQ2 | B22 SEQ1 | C22 SEQ0 |
| A21 GND | B21 GND | C21 GND |
| A20 | B20 P3F | C20 P2F |
| A19 | B19 P1F | C19 TGF |
| A18 | B18 P3E | C18 P2E |
| A17 | B17 P1E | C17 TGE |
| A16 GND | B16 GND | C16 GND |
| A15 | B15 S2F | C15 S3F |
| A14 | B14 RGF | C14 S1F |
| A13 | B13 S2E | C13 S3E |
| A12 | B12 RGE | C12 S1E |
| A11 GND | B11 GND | C11 GND |
| A10 | B10 SWE | C10 SWF |
| A9 | B9 IPCE | C9 IPCF |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 6 CLOCK DRIVER PCB E F

P5
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 SS5 | C30 BRW |
| A29 | B29 SEQ16 | C29 SEQ15 |
| A28 SEQ14 | B28 SEQ16 | C28 SEQ15 |
| A27 SEQ14 | B27 SEQ13 | C27 SEQ12 |
| A26 GND | B26 GND | C26 GND |
| A25 SEQ11 | B25 SEQ10 | C25 SEQ9 |
| A24 SEQ8 | B24 SEQ7 | C24 SEQ6 |
| A23 SEQ5 | B23 SEQ4 | C23 SEQ3 |
| A22 SEQ2 | B22 SEQ1 | C22 SEQ0 |
| A21 GND | B21 GND | C21 GND |
| A20 | B20 P3D | C20 P2D |
| A19 | B19 P1D | C19 TGD |
| A18 | B18 P3C | C18 P2C |
| A17 | B17 P1C | C17 TGC |
| A16 GND | B16 GND | C16 GND |
| A15 | B15 S2D | C15 S3D |
| A14 | B14 RGD | C14 S1D |
| A13 | B13 S2C | C13 S3C |
| A12 | B12 RGC | C12 S1C |
| A11 GND | B11 GND | C11 GND |
| A10 | B10 SWC | C10 SWD |
| A9 | B9 IPCD | C9 IPCD |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 5 CLOCK DRIVER PCB C D

P4
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 SS4 | C30 BRW |
| A29 | B29 SEQ16 | C29 SEQ15 |
| A28 SEQ14 | B28 SEQ16 | C28 SEQ15 |
| A27 SEQ14 | B27 SEQ13 | C27 SEQ12 |
| A26 GND | B26 GND | C26 GND |
| A25 SEQ11 | B25 SEQ10 | C25 SEQ9 |
| A24 SEQ8 | B24 SEQ7 | C24 SEQ6 |
| A23 SEQ5 | B23 SEQ4 | C23 SEQ3 |
| A22 SEQ2 | B22 SEQ1 | C22 SEQ0 |
| A21 GND | B21 GND | C21 GND |
| A20 | B20 P3B | C20 P2B |
| A19 | B19 P1B | C19 TGB |
| A18 | B18 P3A | C18 P2A |
| A17 | B17 P1A | C17 TGA |
| A16 GND | B16 GND | C16 GND |
| A15 | B15 S2B | C15 S3B |
| A14 | B14 RGB | C14 S1B |
| A13 | B13 S2A | C13 S3A |
| A12 | B12 RGA | C12 S1A |
| A11 GND | B11 GND | C11 GND |
| A10 | B10 SWA | C10 SWB |
| A9 | B9 IPCA | C9 IPCB |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 4 CLOCK DRIVER PCB A B

P3
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 SS3 | C30 BRW |
| A29 | B29 SEQ19 | C29 SEQ18 |
| A28 SEQ17 | B28 SEQ16 | C28 SEQ15 |
| A27 SEQ14 | B27 SEQ13 | C27 SEQ12 |
| A26 GND | B26 GND | C26 GND |
| A25 SEQ11 | B25 SEQ10 | C25 SEQ9 |
| A24 SEQ8 | B24 SEQ7 | C24 SEQ6 |
| A23 SEQ5 | B23 SEQ4 | C23 SEQ3 |
| A22 SEQ2 | B22 SEQ1 | C22 SEQ0 |
| A21 GND | B21 GND | C21 GND |
| A20 | B20 OUT_C+ | C20 OUT_C- |
| A19 | B19 OUT_D+ | C19 OUT_D- |
| A18 | B18 | C18 |
| A17 | B17 | C17 |
| A16 GND | B16 GND | C16 GND |
| A15 OD_C | B15 OD_D | C15 OFD_C |
| A14 OFD_D | B14 RD_C | C14 RD_D |
| A13 SP_C | B13 SP_D | C13 OG_C |
| A12 OG_D | B12 AB_C | C12 AB_D |
| A11 GND | B11 GND | C11 GND |
| A10 | B10 | C10 GAIN |
| A9 +10CD | B9 | C9 -10CD |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 3 SIGNAL PROCESSING PCB C D

P2
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 SS2 | C30 BRW |
| A29 | B29 SEQ19 | C29 SEQ18 |
| A28 SEQ17 | B28 SEQ16 | C28 SEQ15 |
| A27 SEQ14 | B27 SEQ13 | C27 SEQ12 |
| A26 GND | B26 GND | C26 GND |
| A25 SEQ11 | B25 SEQ10 | C25 SEQ9 |
| A24 SEQ8 | B24 SEQ7 | C24 SEQ6 |
| A23 SEQ5 | B23 SEQ4 | C23 SEQ3 |
| A22 SEQ2 | B22 SEQ1 | C22 SEQ0 |
| A21 GND | B21 GND | C21 GND |
| A20 | B20 OUT_A+ | C20 OUT_A- |
| A19 | B19 OUT_B+ | C19 OUT_B- |
| A18 | B18 | C18 |
| A17 | B17 | C17 |
| A16 GND | B16 GND | C16 GND |
| A15 OD_A | B15 OD_B | C15 OFD_A |
| A14 OFD_B | B14 RD_A | C14 RD_B |
| A13 SP_A | B13 SP_B | C13 OG_A |
| A12 OG_B | B12 AB_A | C12 AB_B |
| A11 GND | B11 GND | C11 GND |
| A10 | B10 | C10 GAIN |
| A9 +10AB | B9 | C9 -10AB |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 2 SIGNAL PROCESSING PCB A B

P1
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 | C30 BRW |
| A29 | B29 SEQ19 | C29 SEQ18 |
| A28 SEQ17 | B28 SEQ16 | C28 SEQ15 |
| A27 SEQ14 | B27 SEQ13 | C27 SEQ12 |
| A26 GND | B26 GND | C26 GND |
| A25 SEQ11 | B25 SEQ10 | C25 SEQ9 |
| A24 SEQ8 | B24 SEQ7 | C24 SEQ6 |
| A23 SEQ5 | B23 SEQ4 | C23 SEQ3 |
| A22 SEQ2 | B22 SEQ1 | C22 SEQ0 |
| A21 GND | B21 GND | C21 GND |
| A20 SS11 | B20 SS10 | C20 SS9 |
| A19 SS8 | B19 SS7 | C19 SS6 |
| A18 SS5 | B18 SS4 | C18 SS3 |
| A17 SS2 | B17 SS1 | C17 SS0 |
| A16 GND | B16 GND | C16 GND |
| A15 SRD | B15 STD | C15 SCK |
| A14 SFS | B14 S1 | C14 S0 |
| A13 MRST | B13 STATE | C13 TRIG |
| A12 OTHER | B12 | C12 |
| A11 GND | B11 GND | C11 GND |
| A10 SPARE | B10 TM | C10 GAIN |
| A9 | B9 | C9 |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 1 DSP TIMING PCB

STATE=STAT+
\MRST=STAT-

OTHER=GND

P0
DIN120

| | | |
|---|---|---|
| A40 DQ15 | B40 DQ14 | C40 DQ13 |
| A39 DQ12 | B39 DQ11 | C39 DQ10 |
| A38 DQ9 | B38 DQ8 | C38 DQ7 |
| A37 DQ6 | B37 DQ5 | C37 DQ4 |
| A36 GND | B36 GND | C36 GND |
| A35 DQ3 | B35 DQ2 | C35 DQ1 |
| A34 DQ0 | B34 A5 | C34 A4 |
| A33 A3 | B33 A2 | C33 A1 |
| A32 A0 | B32 RD | C32 WR |
| A31 GND | B31 GND | C31 GND |
| A30 RESET | B30 SS0 | C30 BRW |
| A29 | B29 | C29 |
| A28 | B28 | C28 |
| A27 | B27 | C27 |
| A26 GND | B26 GND | C26 GND |
| A25 | B25 HEAT_A | C25 HEAT_B |
| A24 | B24 HEAT_C | C24 HEAT_D |
| A23 | B23 HEAT_E | C23 HEAT_F |
| A22 | B22 HEAT_G | C22 HEAT_H |
| A21 GND | B21 GND | C21 GND |
| A20 | B20 TM_A | C20 TM_B |
| A19 | B19 TM_C | C19 TM_D |
| A18 | B18 TM_E | C18 TM_F |
| A17 | B17 TM_G | C17 TM_H |
| A16 GND | B16 GND | C16 GND |
| A15 SRD | B15 STD | C15 SCK |
| A14 SFS | B14 S1 | C14 S0 |
| A13 | B13 | C13 |
| A12 | B12 | C12 TM |
| A11 GND | B11 GND | C11 GND |
| A10 DC+ | B10 DC+ | C10 DC+ |
| A9 DC- | B9 DC- | C9 DC- |
| A8 +30BV | B8 +30BV | C8 +30BV |
| A7 GND | B7 GND | C7 GND |
| A6 +5BV | B6 +5BV | C6 +5BV |
| A5 -5BV | B5 -5BV | C5 -5BV |
| A4 GND | B4 GND | C4 GND |
| A3 +15BV | B3 +15BV | C3 +15BV |
| A2 -15BV | B2 -15BV | C2 -15BV |
| A1 GND | B1 GND | C1 GND |

SLOT 0 POWER PCB

TP1 TP2 TP3 TP4
TP TP TP TP
GND

| | | | |
|---|---|---|---|
| Title | BASE BACKPLANE A -- 10 SLOT | | OCIW<br>813 Santa Barbara Street<br>Pasadena, CA 91101<br>www.ociw.edu |
| Revision: | 2 | Date: 04-Jul-04 | |
| Sheet 1 of 1 | | File: C:\base\bpA_v2\bpA.SchDoc | |