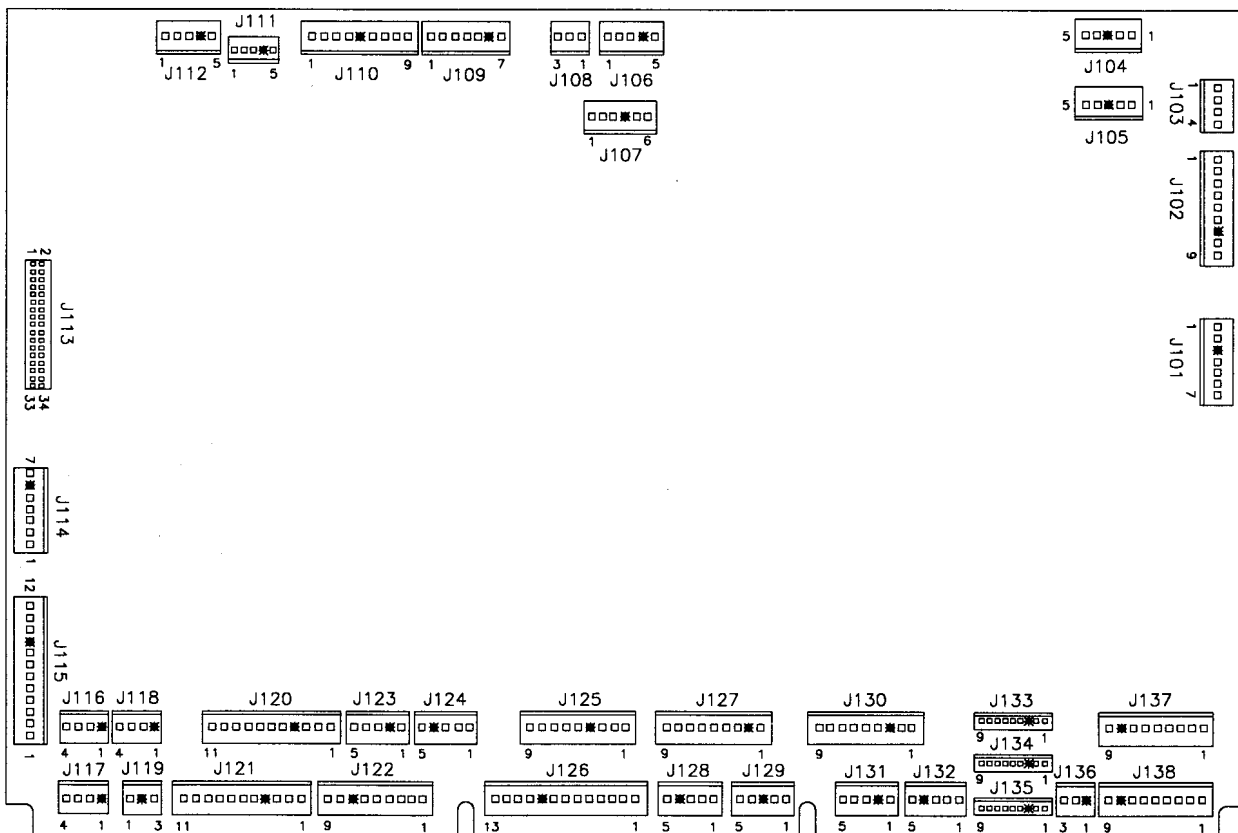


Power Driver Board Assembly A-12697-3



- J101-1 Red, 9Vac from xformer secondary
- J101-2 Red, 9Vac from transformer secondary
- J101-3 Key
- J101-4 Blue-White, 13Vac from xformer secondary
- J101-5 Blue-White, 13Vac loop from J101-4
- J101-6 Blue-White, 13Vac from xformer secondary
- J101-7 Blue-White, 13Vac loop from J101-6

- J102-1 White-Red, 16Vac loop from J102-2
- J102-2 White-Red, 16Vac from xformer secondary
- J102-3 White-Red, 16Vac loop from J102-4
- J102-4 White-Red, 16Vac from xformer secondary
- J102-5 Black-Yellow, 16Vac loop from J102-6
- J102-6 Black-Yellow, 16Vac from xformer secondary
- J102-7 Key
- J102-8 Black-Yellow, 16Vac loop from J102-9
- J102-9 Black-Yellow, 16Vac from xformer secondary

J103- Not Used

- J104-1 White-Blue, 50Vac to Fliptronic II Board J901-3
- J104-2 White-Blue, 50Vac to Fliptronic II Board J901-1
- J104-3 Key
- J104-4 N/C
- J104-5 N/C

J105- Not Used

J106- Not Used

- J107-1 Red-Orange, +50V to coils
- J107-2 Red-Brown, +50V to coils
- J107-3 Red-Black, +50V to coils
- J107-4 Key
- J107-5 N/C
- J107-6 Red-White, +20V to flashlamps; High Current Driver Board J1-6

J108- Not Used

J109- Not Used

J110- Not Used

J111- Not Used

- J112-1 White-Green, 9.8Vac from xformer secondary
- J112-2 White-Green, 9.8Vac loop from J112-1
- J112-3 White-Green, 9.8Vac from xformer secondary
- J112-4 Keys
- J112-5 White-Green, 9.8VAC loop from J112-3

J113, 34-pin ribbon cable, data to/from CPU J211