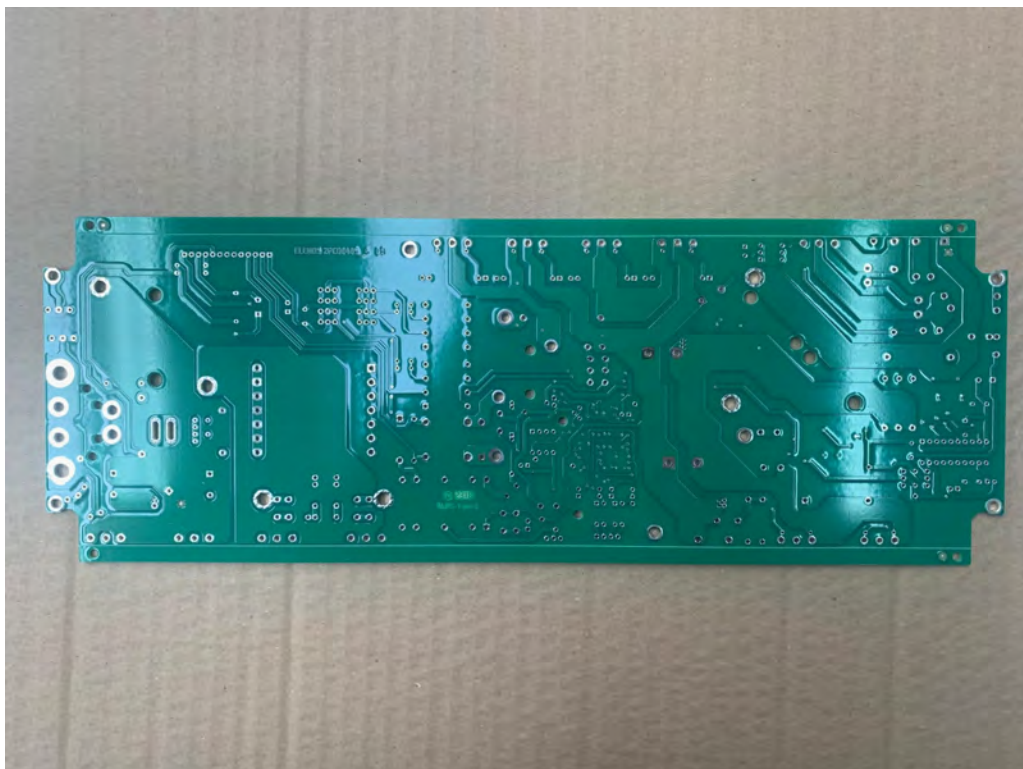


APPLICANT: BROADCAST ELECTRONICS
INC. MODEL: **ETG3500**

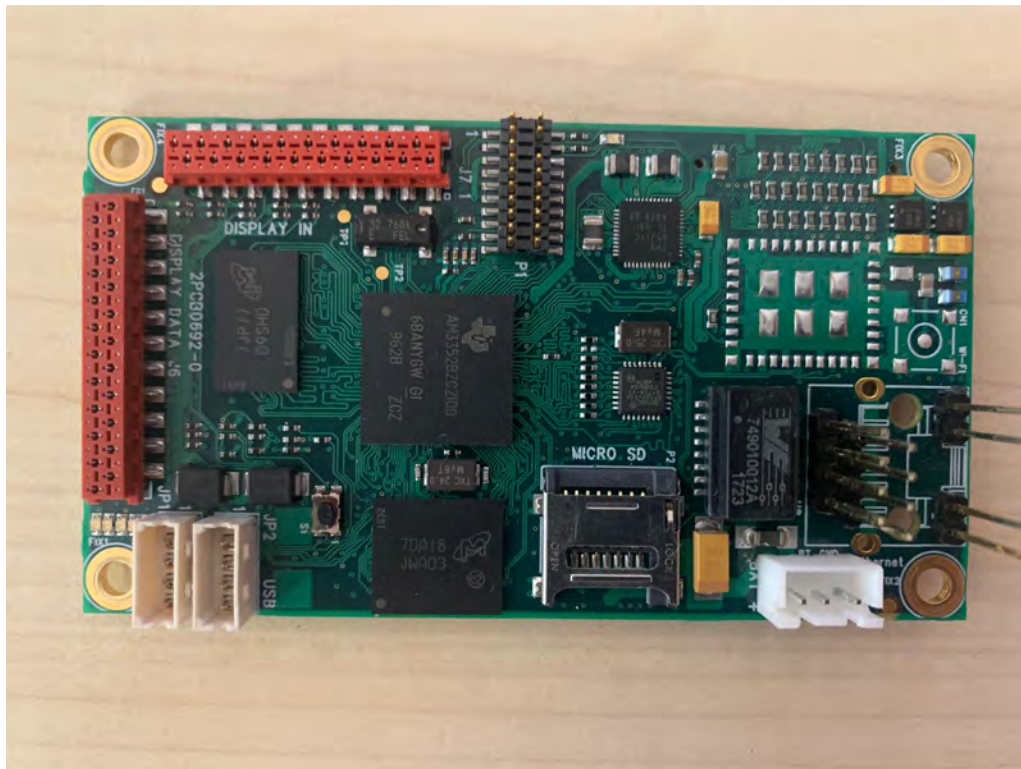
2K5W0A538-4 POWER SUPPLY BOARD SW. 2K5 PFC TOP



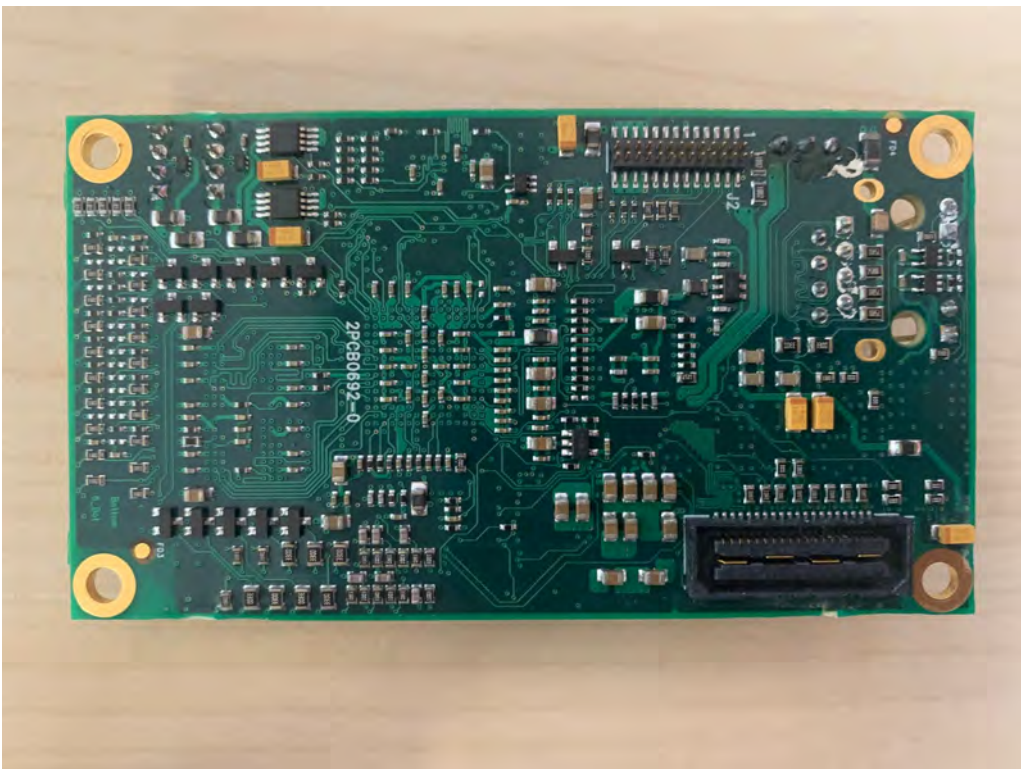
2K5W0A538-4 POWER SUPPLY BOARD SW. 2K5 PFC BOTTOM



2U3KDE283-0 MICRO STREAMING TOP



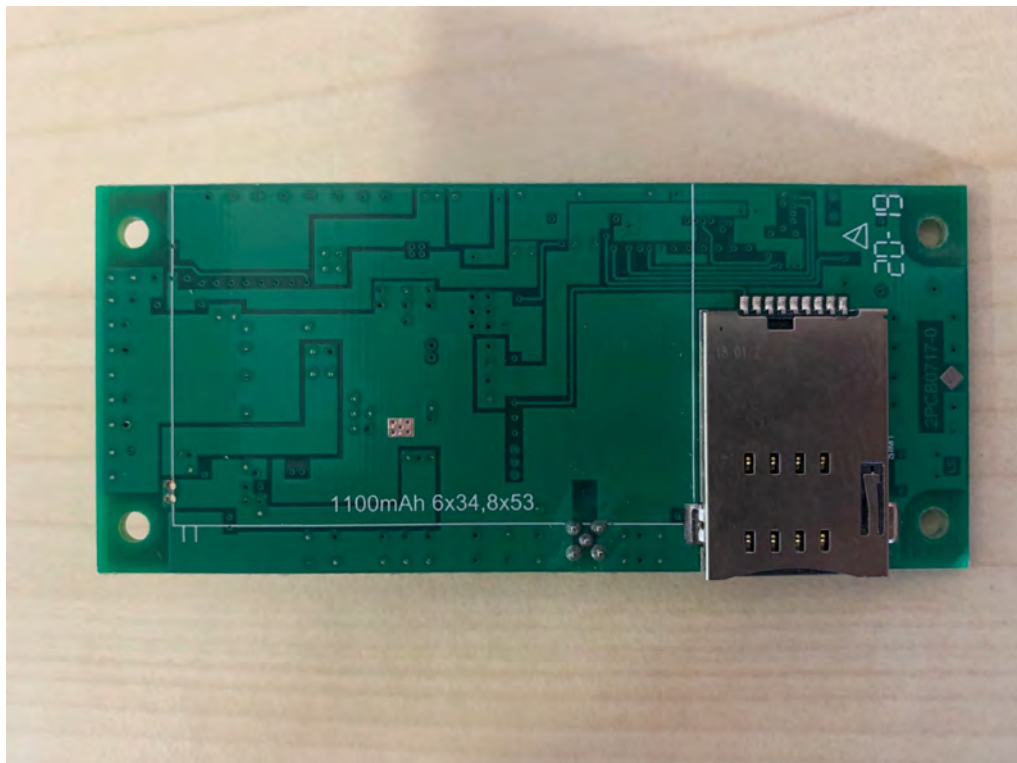
2U3KDE283-0 MICRO STREAMING BOTTOM



2U3KIA284-0 MODEM TOP



2U3KIA284-0 MODEM BOTTOM



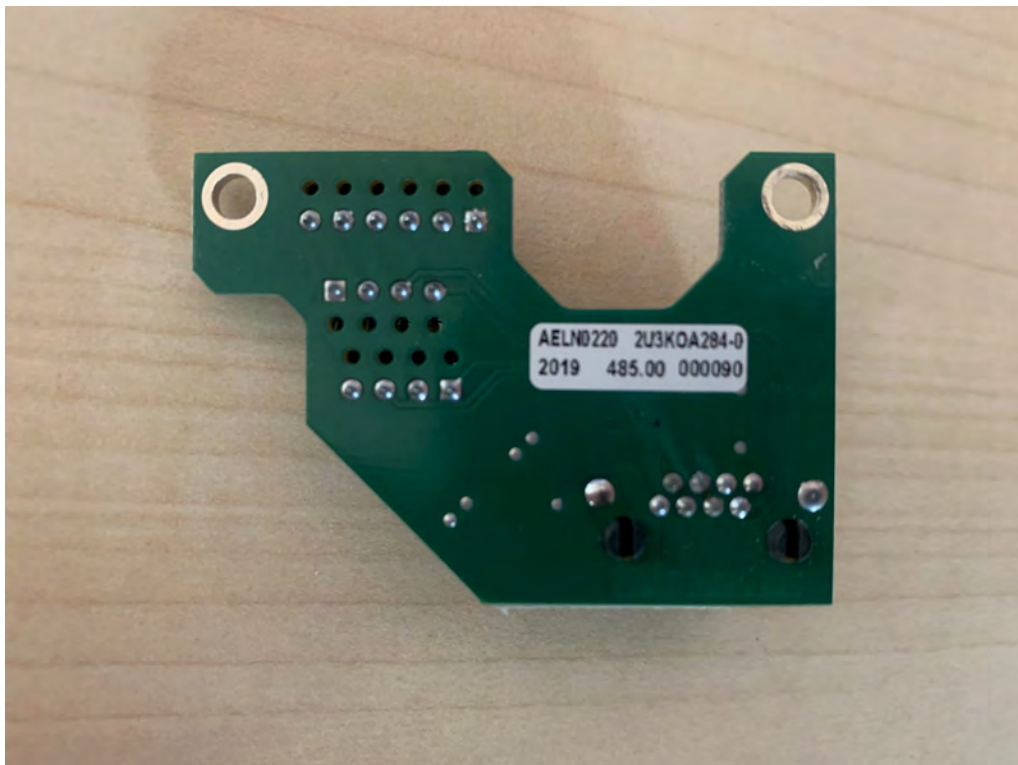
This image shows the reverse side of a Raspberry Pi 3B+ board. The green PCB is populated with various electronic components. Key features include:

- Connectors:** Multiple USB-A ports (orange and white) are visible along the top edge. A micro-USB port is located on the right side. A large black connector is on the left side.
- Components:** The board features a central SoC (System on Chip), several capacitors (labeled C1 through C25), resistors (R1 through R16), and a small black component labeled U1.
- Markings:** The text "1807" is printed on the PCB, indicating the manufacturing date (July 2018). Other markings include "R1", "R2", "R3", "R4", "R5", "R6", "R7", "R8", "R9", "R10", "R11", "R12", "R13", "R14", "R15", "R16", "R17", "R18", "R19", "R20", "R21", "R22", "R23", "R24", "R25", "R26", "R27", "R28", "R29", "R30", "R31", "R32", "R33", "R34", "R35", "R36", "R37", "R38", "R39", "R40", "R41", "R42", "R43", "R44", "R45", "R46", "R47", "R48", "R49", "R50", "R51", "R52", "R53", "R54", "R55", "R56", "R57", "R58", "R59", "R60", "R61", "R62", "R63", "R64", "R65", "R66", "R67", "R68", "R69", "R70", "R71", "R72", "R73", "R74", "R75", "R76", "R77", "R78", "R79", "R80", "R81", "R82", "R83", "R84", "R85", "R86", "R87", "R88", "R89", "R90", "R91", "R92", "R93", "R94", "R95", "R96", "R97", "R98", "R99", "R100", "R101", "R102", "R103", "R104", "R105", "R106", "R107", "R108", "R109", "R110", "R111", "R112", "R113", "R114", "R115", "R116", "R117", "R118", "R119", "R120", "R121", "R122", "R123", "R124", "R125", "R126", "R127", "R128", "R129", "R130", "R131", "R132", "R133", "R134", "R135", 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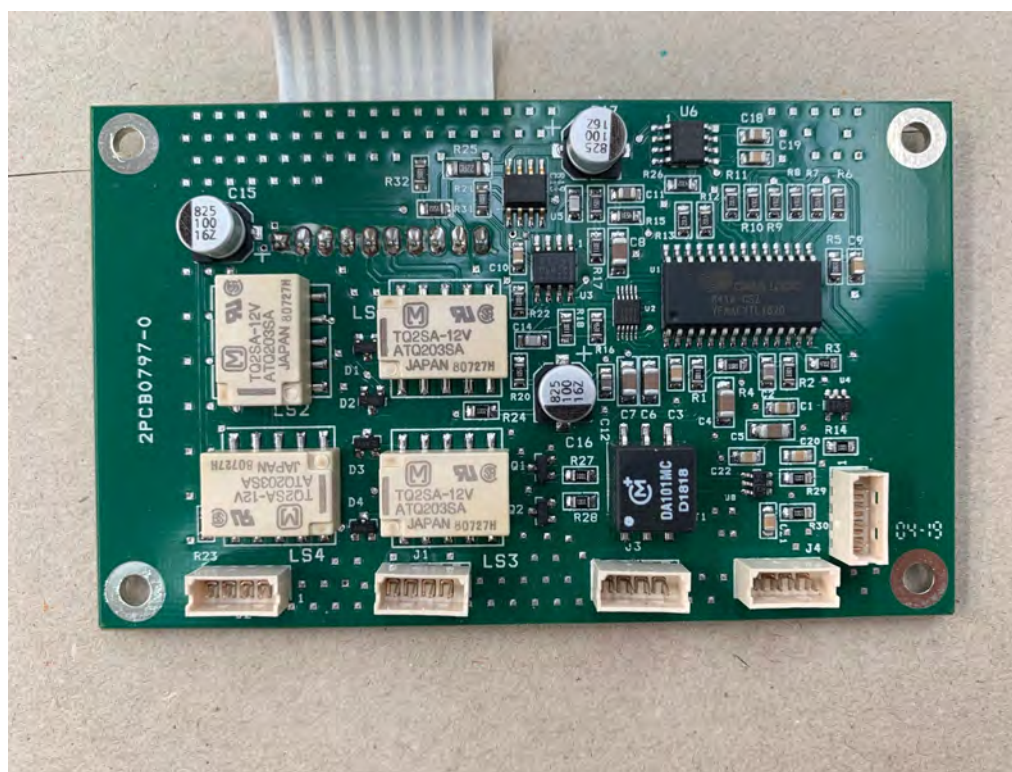
2U3KOA284-0 PIGGY BOARD TOP



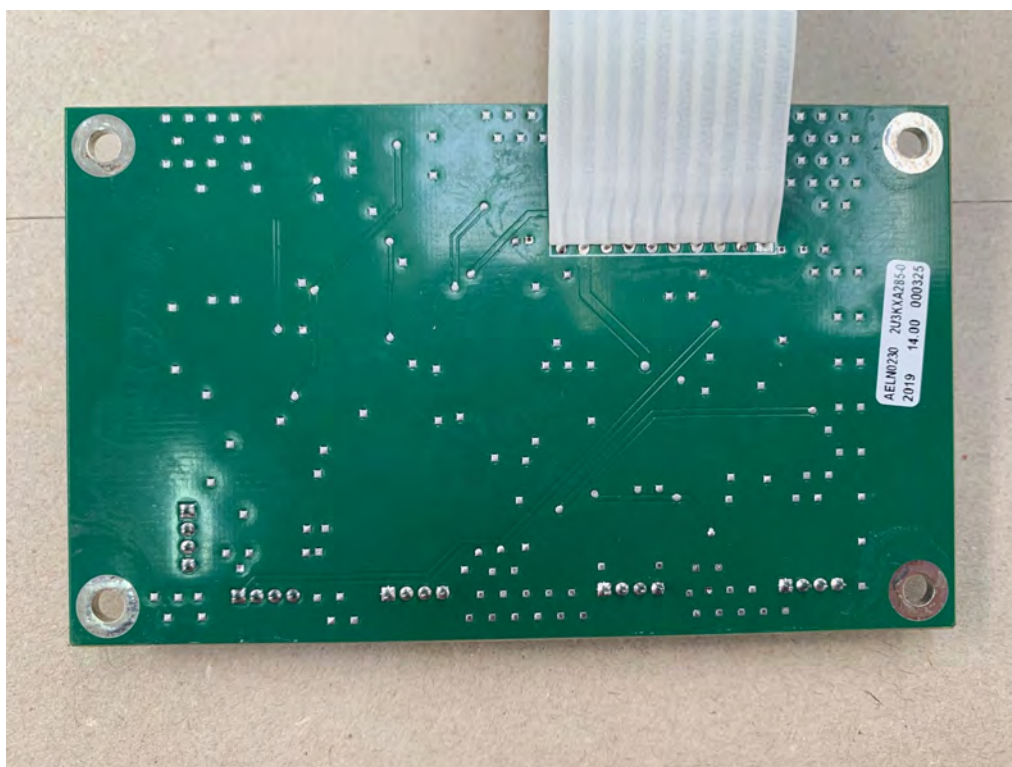
2U3KOA284-0 PIGGY BOARD BOTTOM



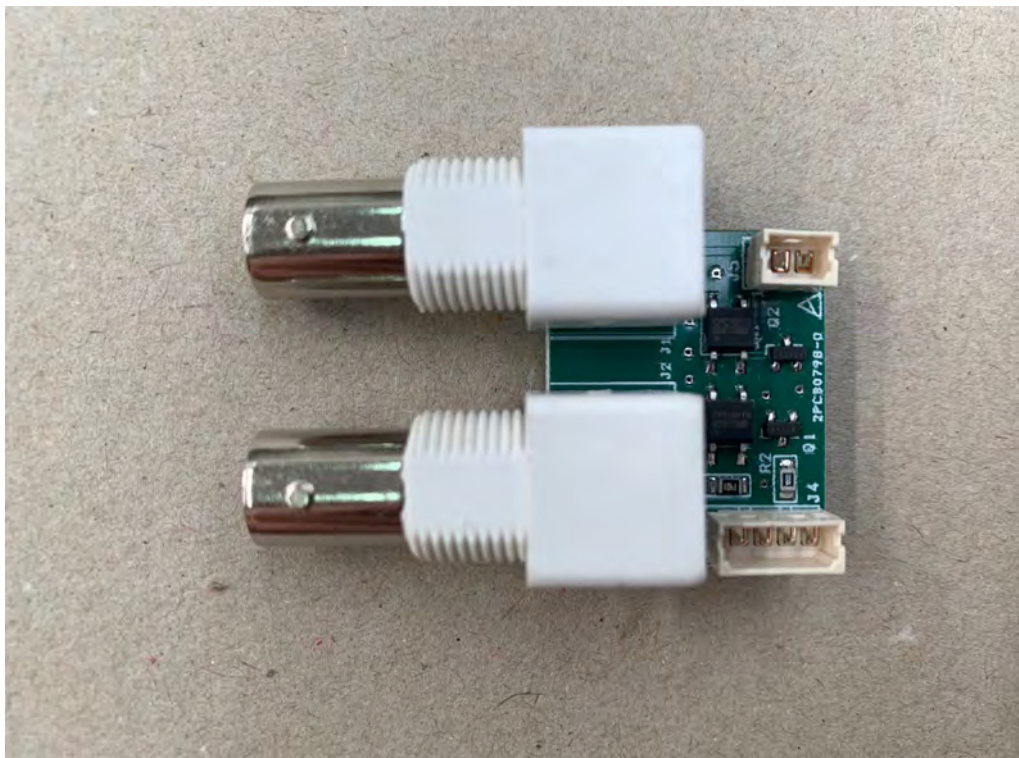
2U3KXA285-0 XLR/MPX SWITCHING TOP



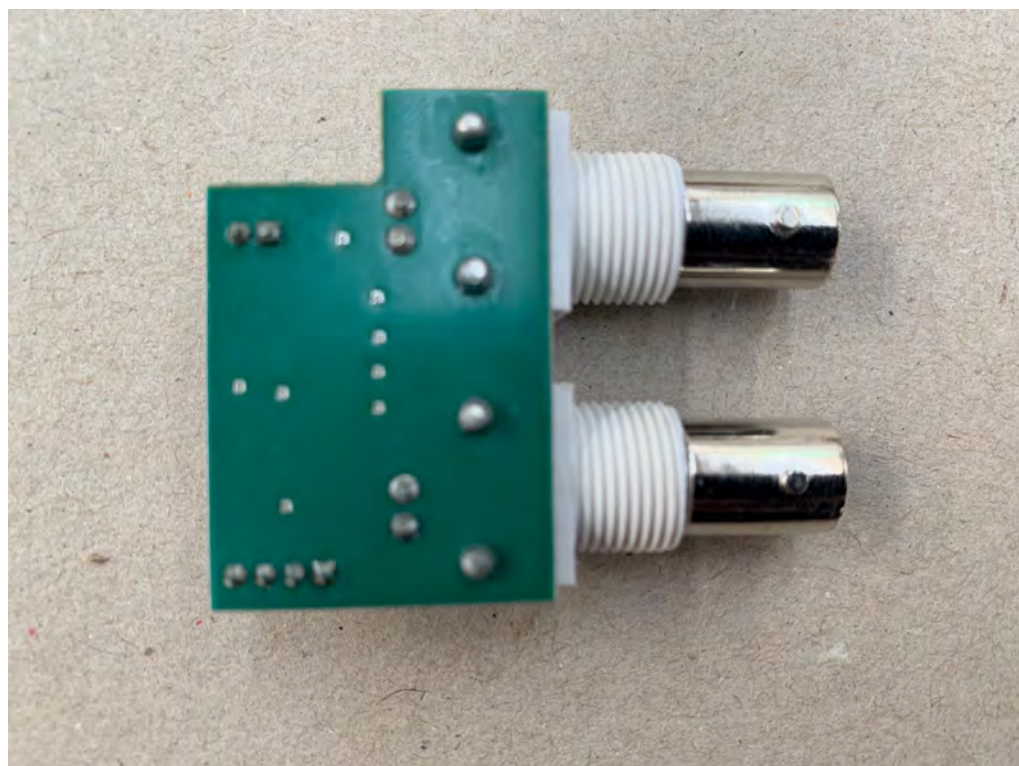
2U3KXA285-0 XLR/MPX SWITCHING BOTTOM



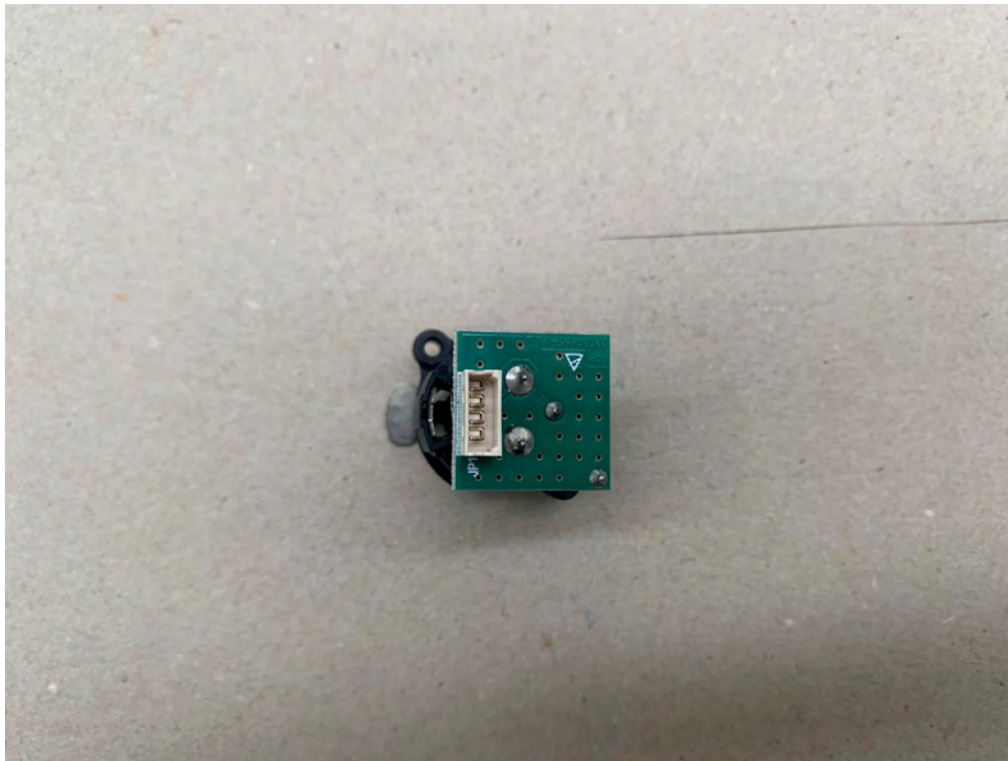
2U3KYA285-0 CONNECTION TO MPX TOP



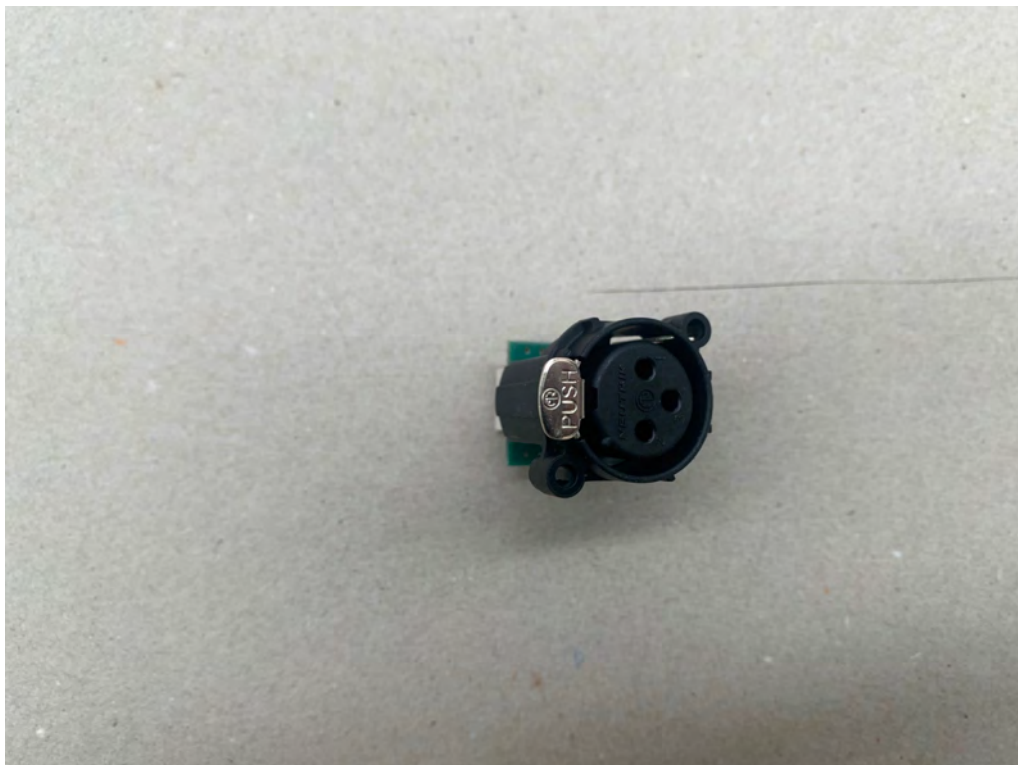
2U3KYA285-0 CONNECTION TO MPX BOTTOM



DRM 5A972-0 XLR ADAPTER TOP



DRM 5A972-0 XLR ADAPTER BOTTOM



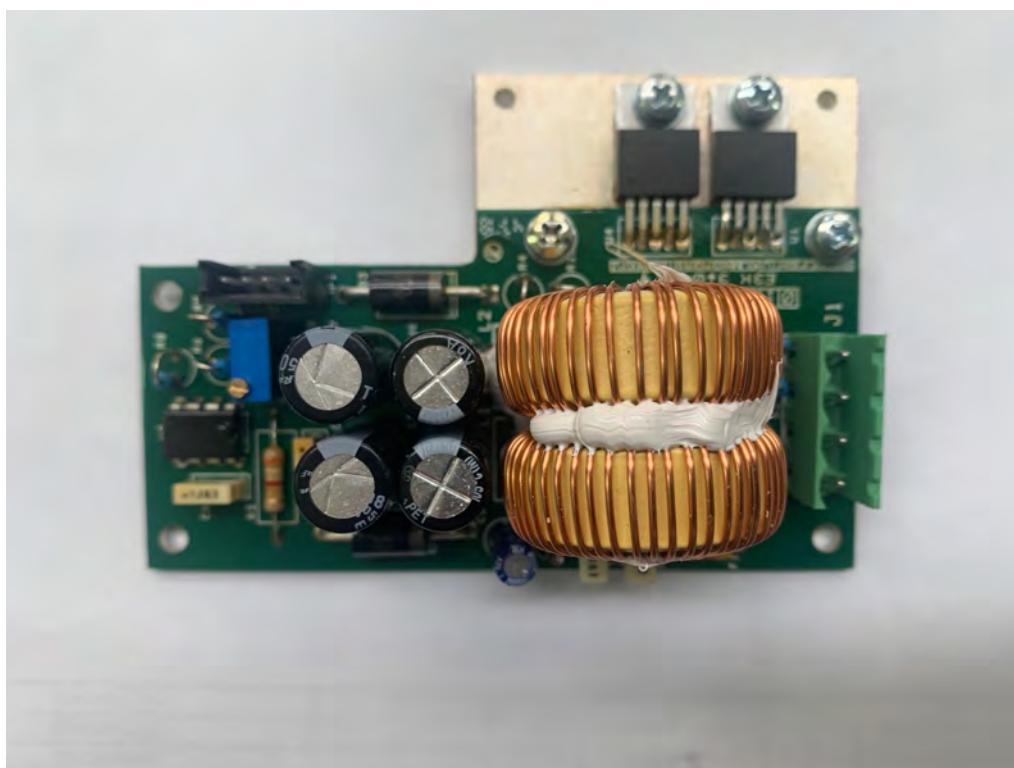
E2K 7A000-1 THERMAL PROBE TOP



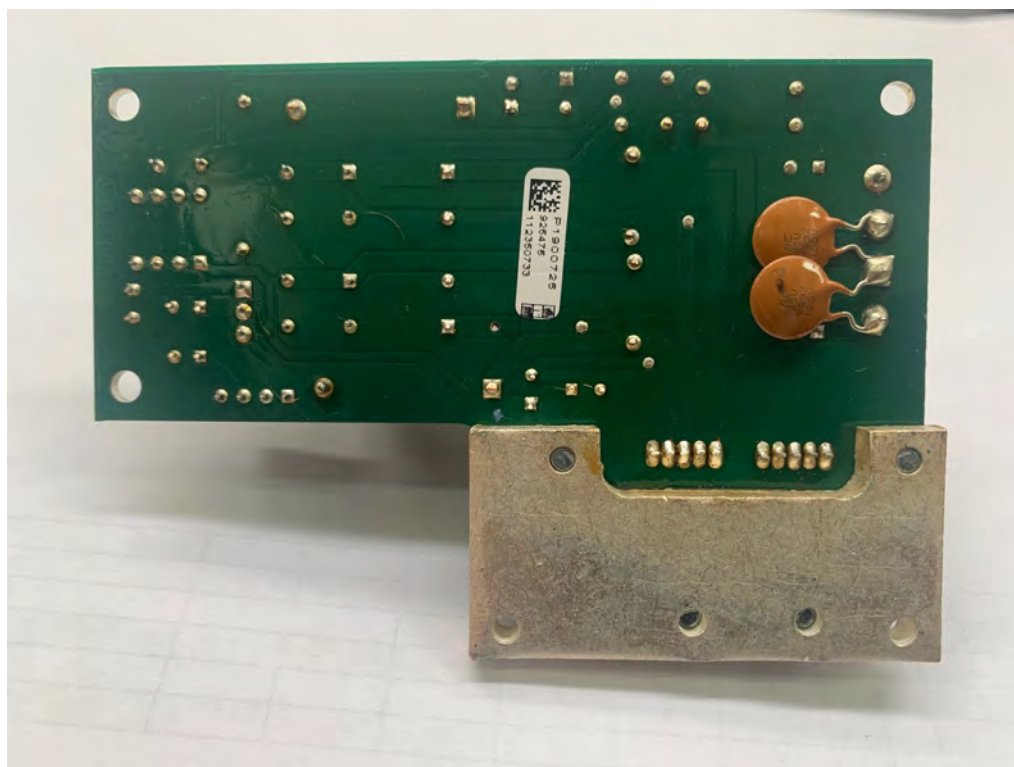
E2K 7A000-1 THERMAL PROBE BOTTOM



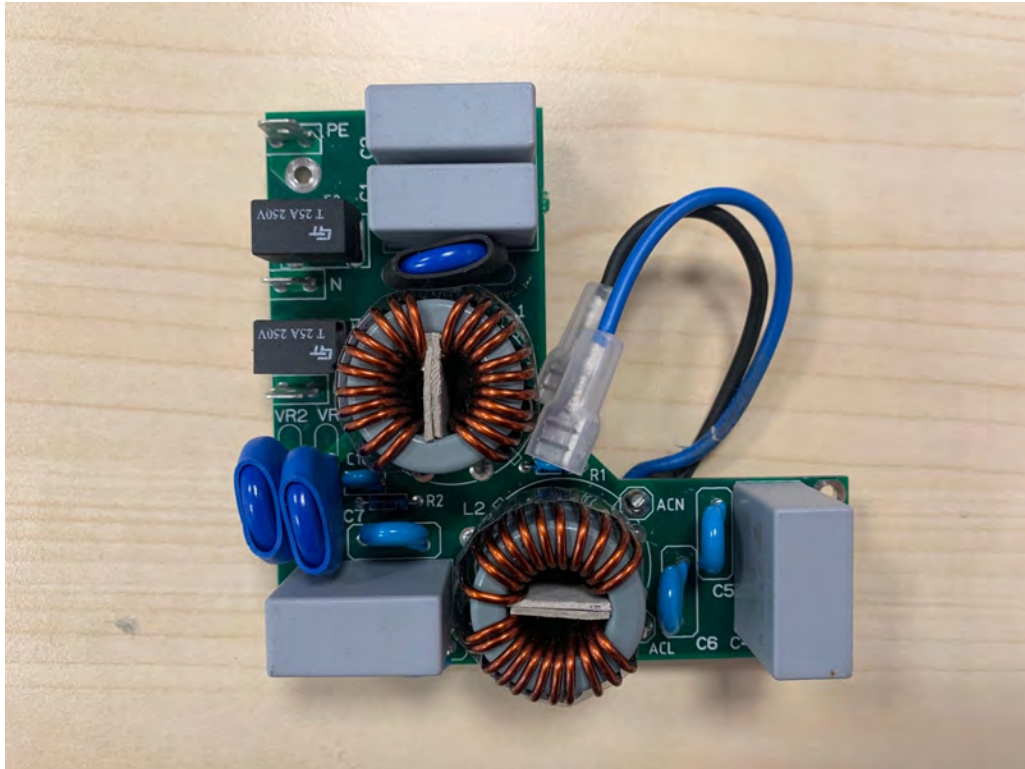
E3K 3A044-1 SW. 2 BIT 16-28V POWER BOARD TOP



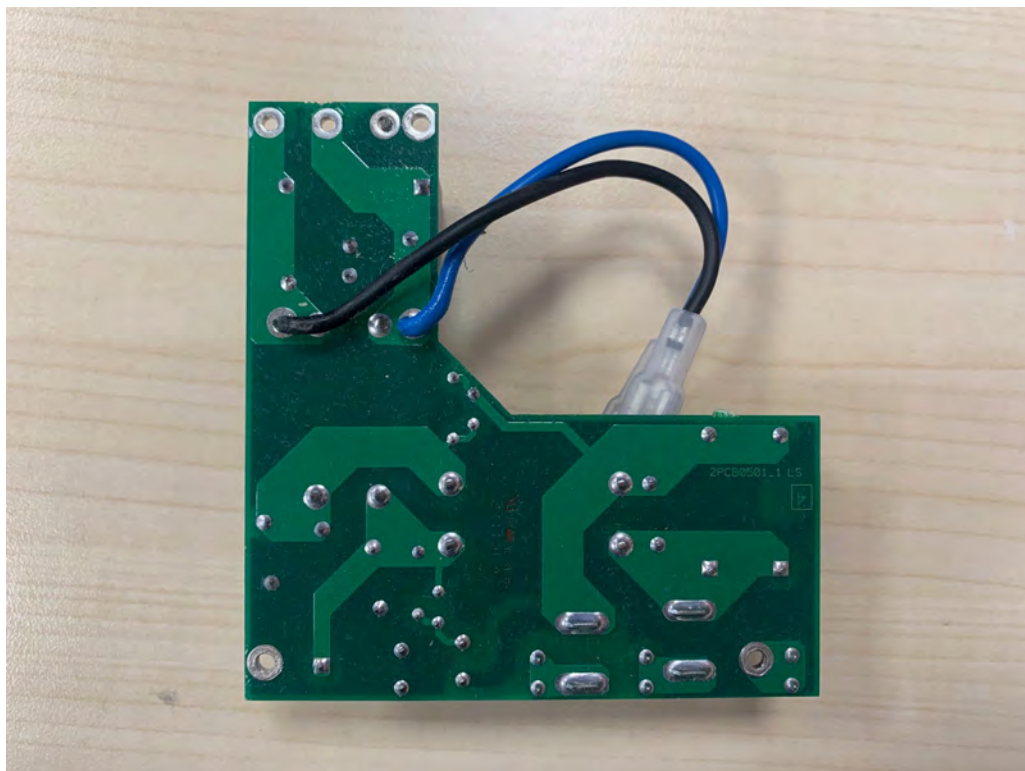
E3K 3A044-1 SW. 2 BIT 16-28V POWER BOARD BOTTOM



EPSU6A519-1 NETWORK FILTER BOARD WITH FUSES TOP



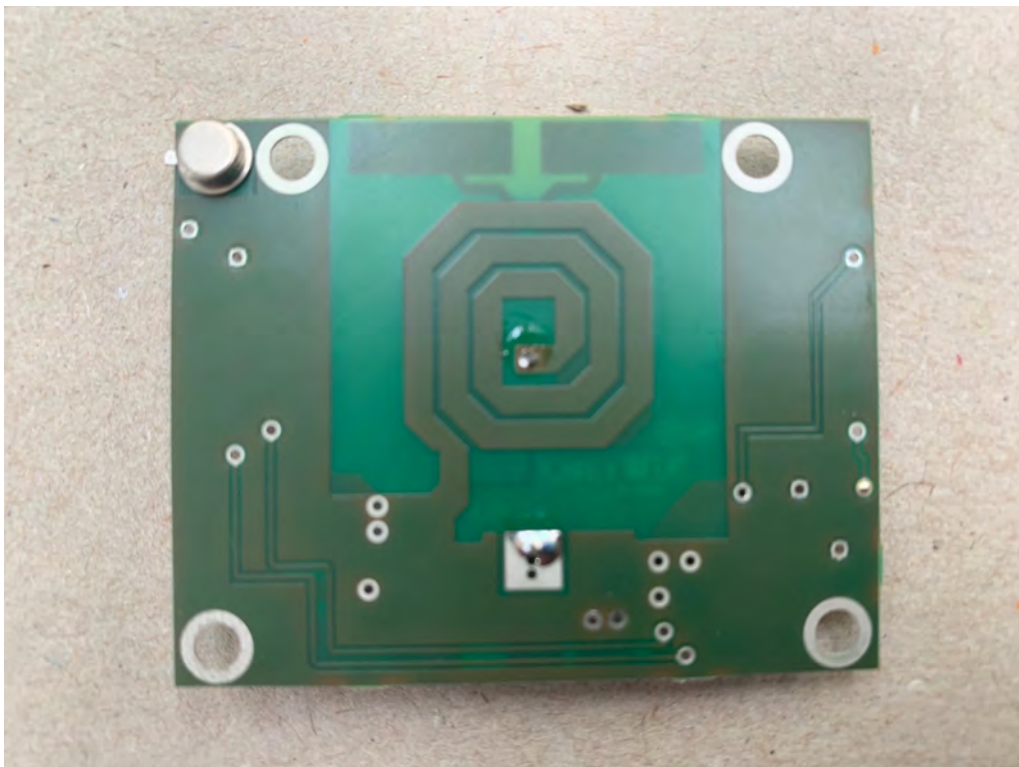
EPSU6A519-1 NETWORK FILTER BOARD WITH FUSES BOTTOM



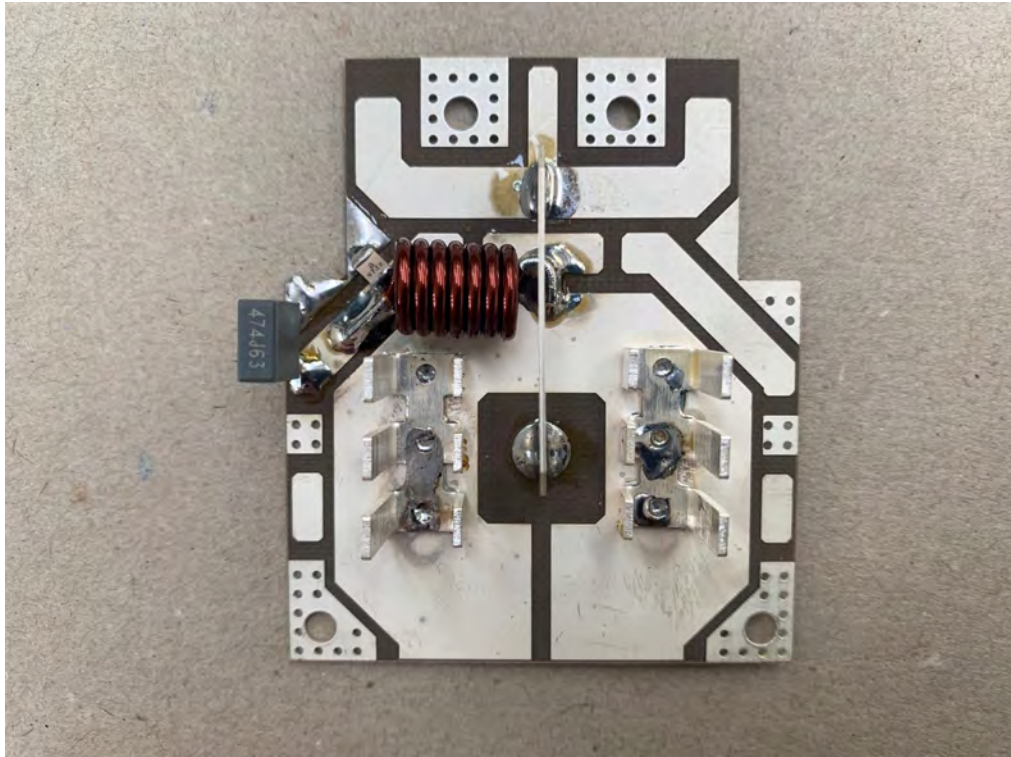
P5780A279-4 INPUT STAGE FOR BLF578 TOP



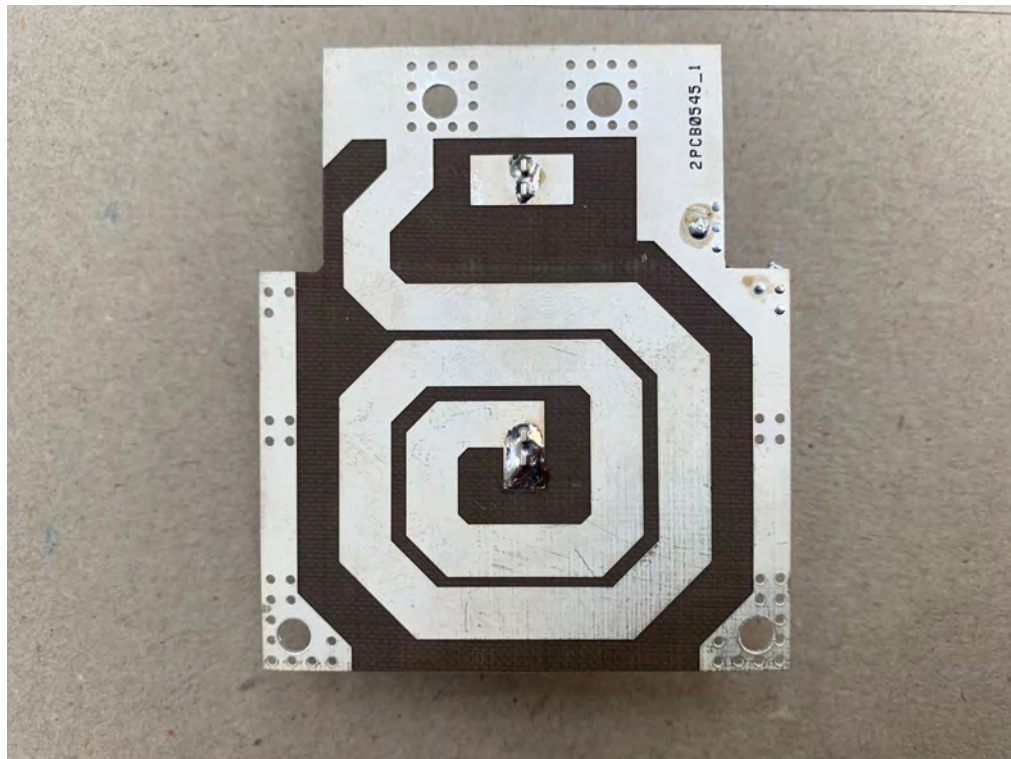
P5780A279-4 INPUT STAGE FOR BLF578 BOTTOM



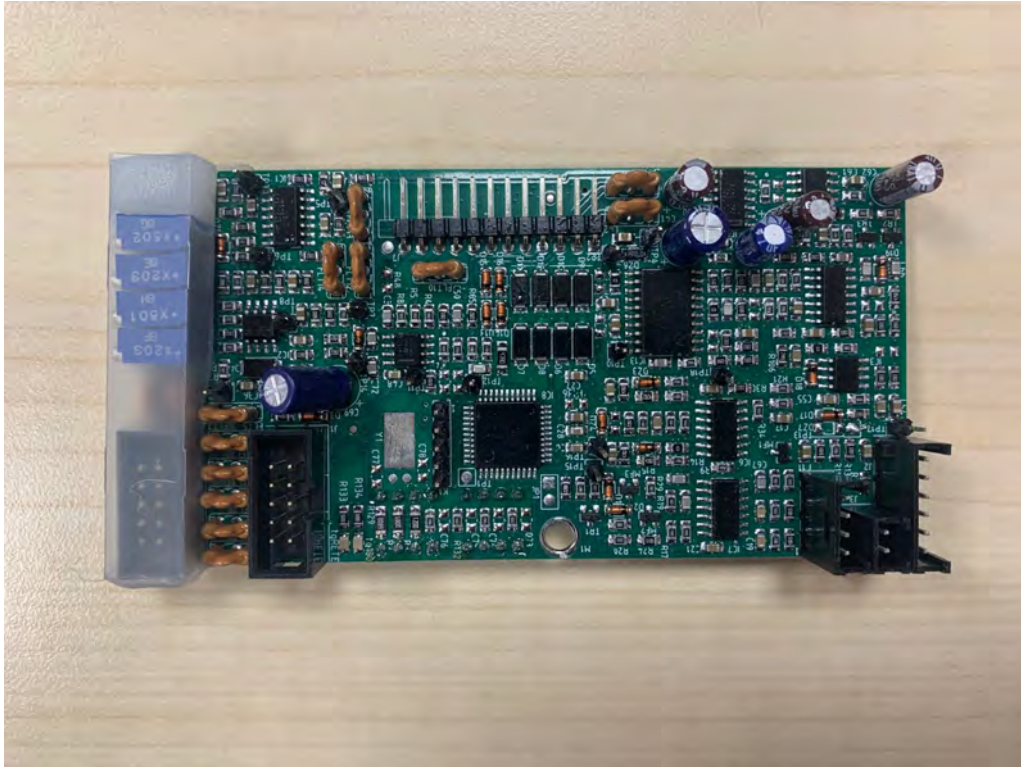
P5781A279-4 OUTPUT STAGE FOR BLF578 TOP



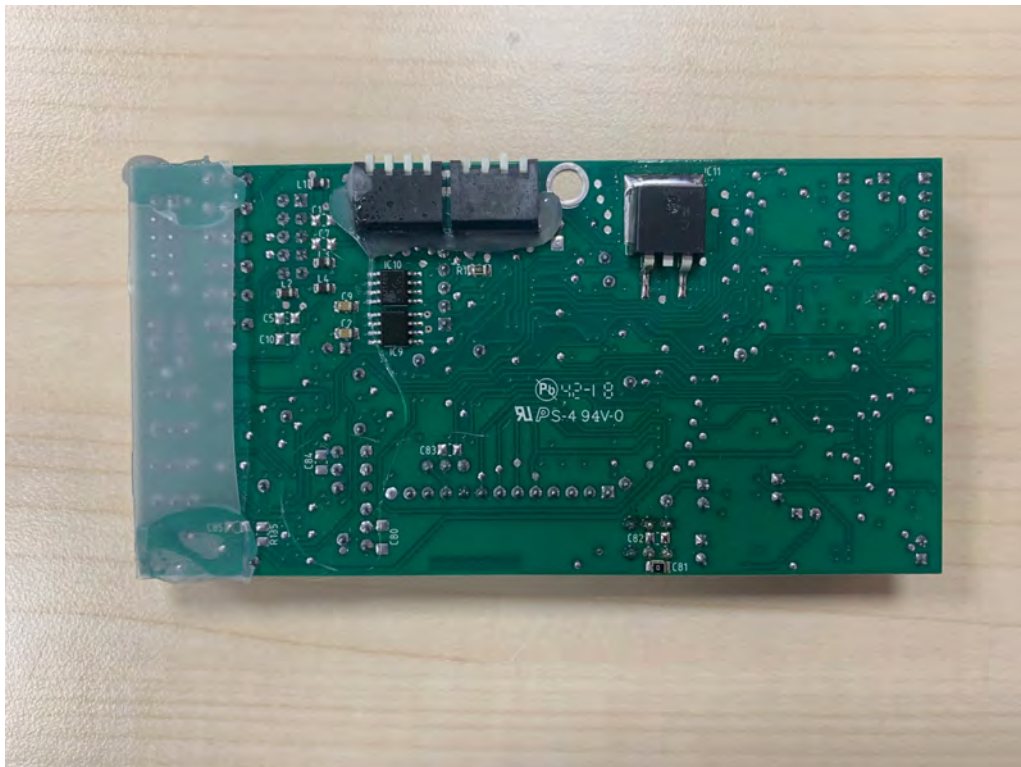
P5781A279-4 OUTPUT STAGE FOR BLF578 BOTTOM



PSU 1B505-6 2K5W SERIAL CONTROL BOARD SW TOP



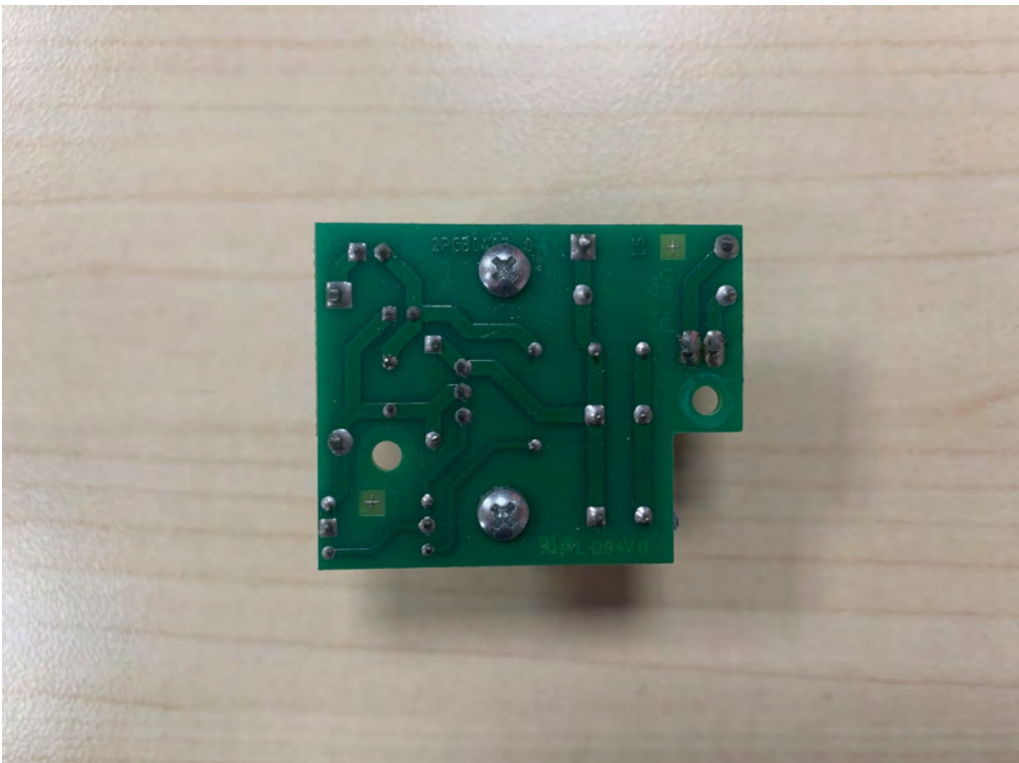
PSU 1B505-6 2K5W SERIAL CONTROL BOARD SW BOTTOM



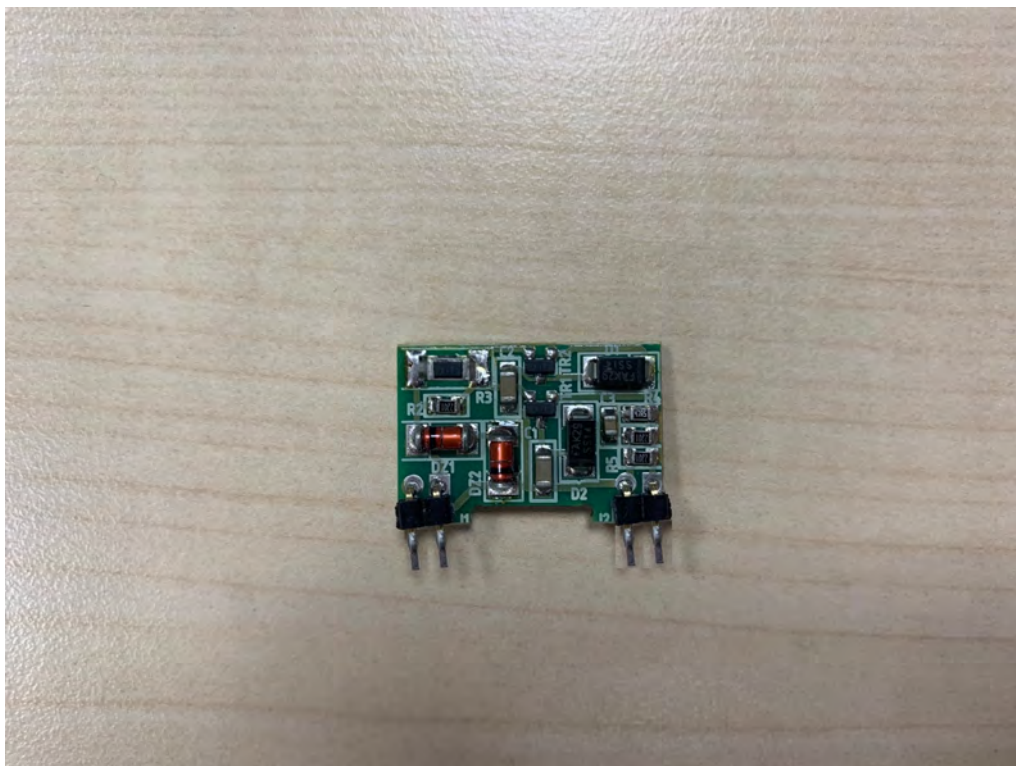
PSU 2A505-0 2KW SERVICES POWER SUPPLY BOARD TOP



PSU 2A505-0 2KW SERVICES POWER SUPPLY BOARD BOTTOM



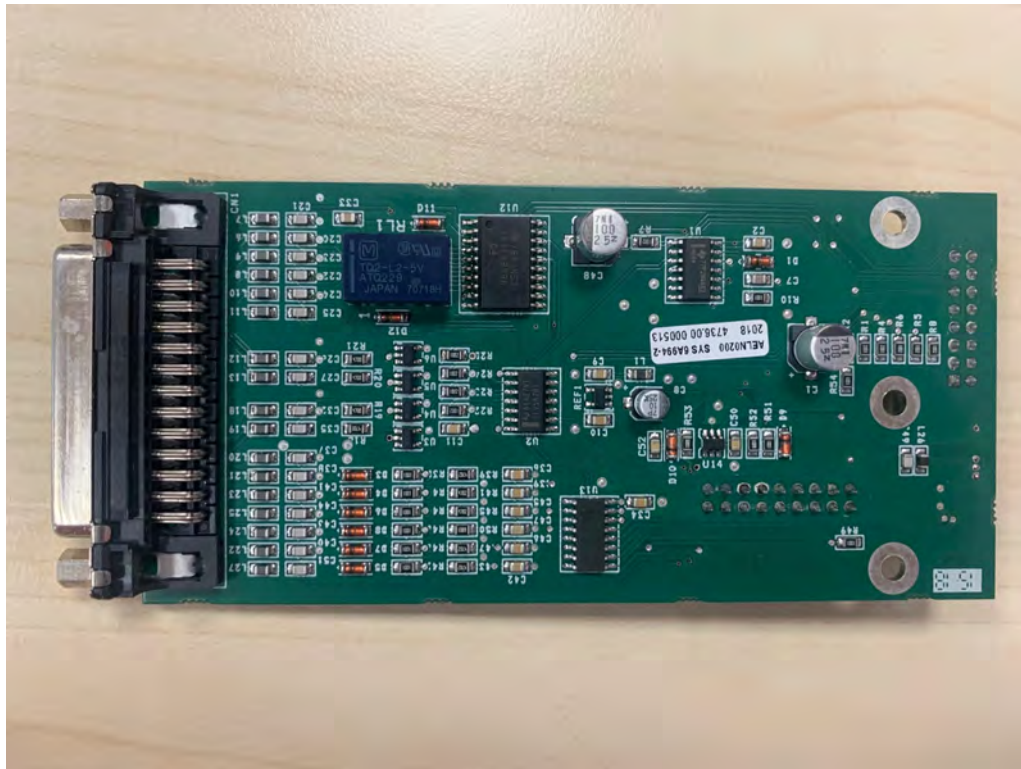
PSU 3A505-2 2KW DRIVER POWER SUPPLY BOARD TOP



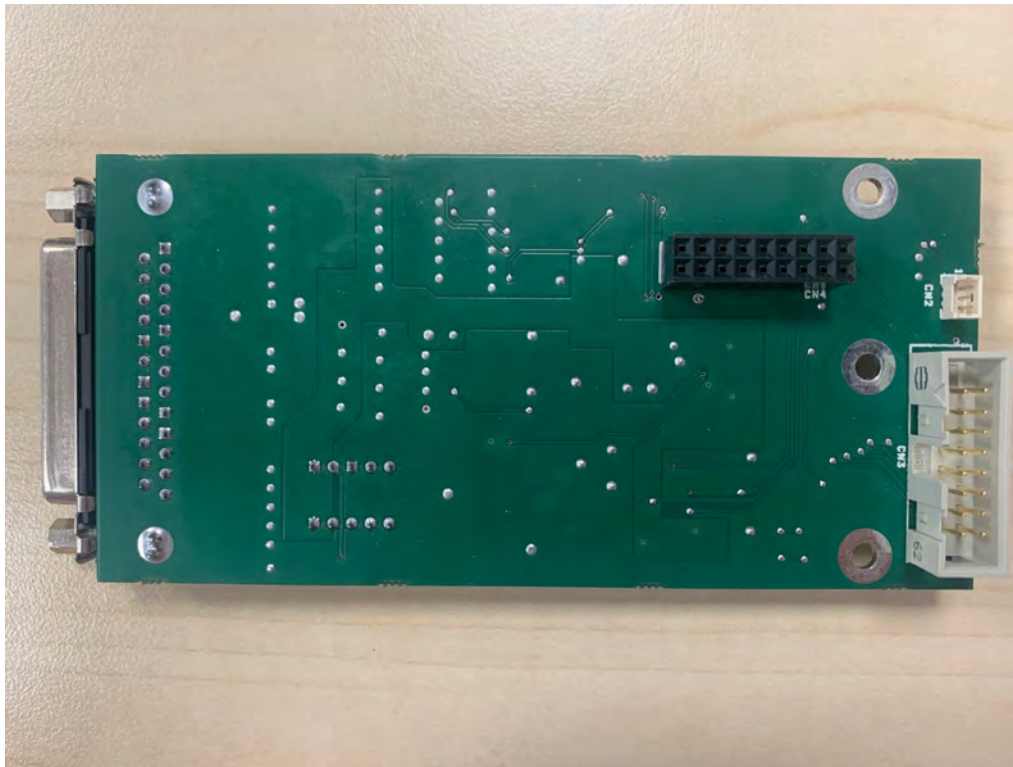
PSU 3A505-2 2KW DRIVER POWER SUPPLY BOARD BOTTOM



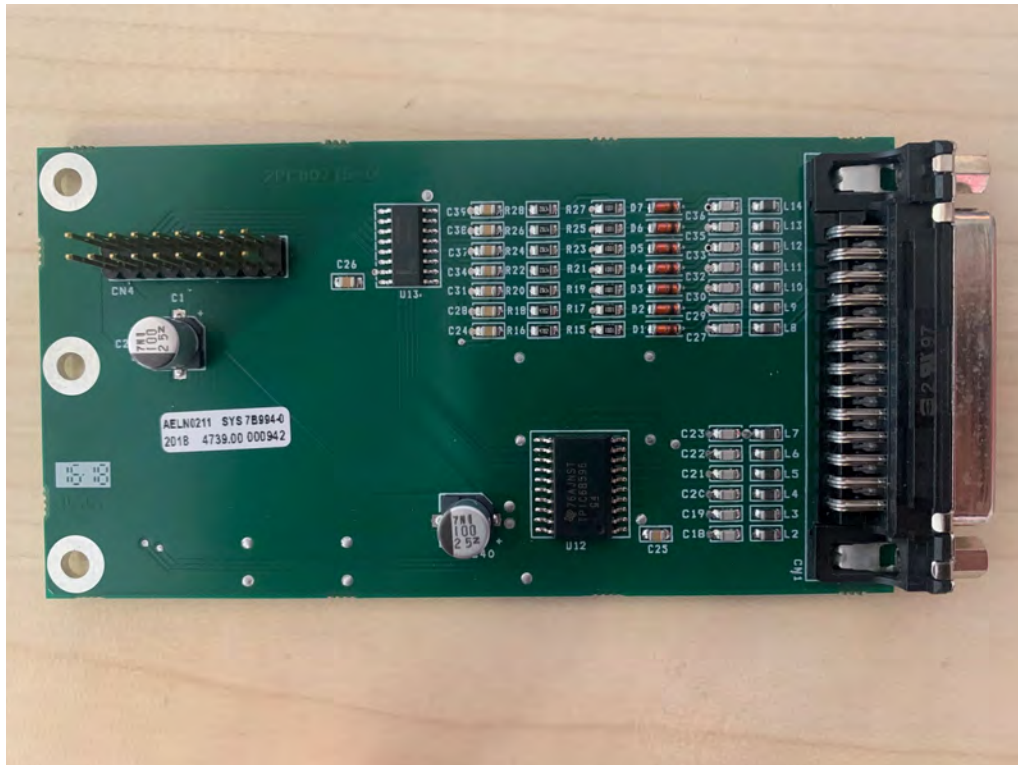
SYS 6A994-2 TC/TS BOARD TOP



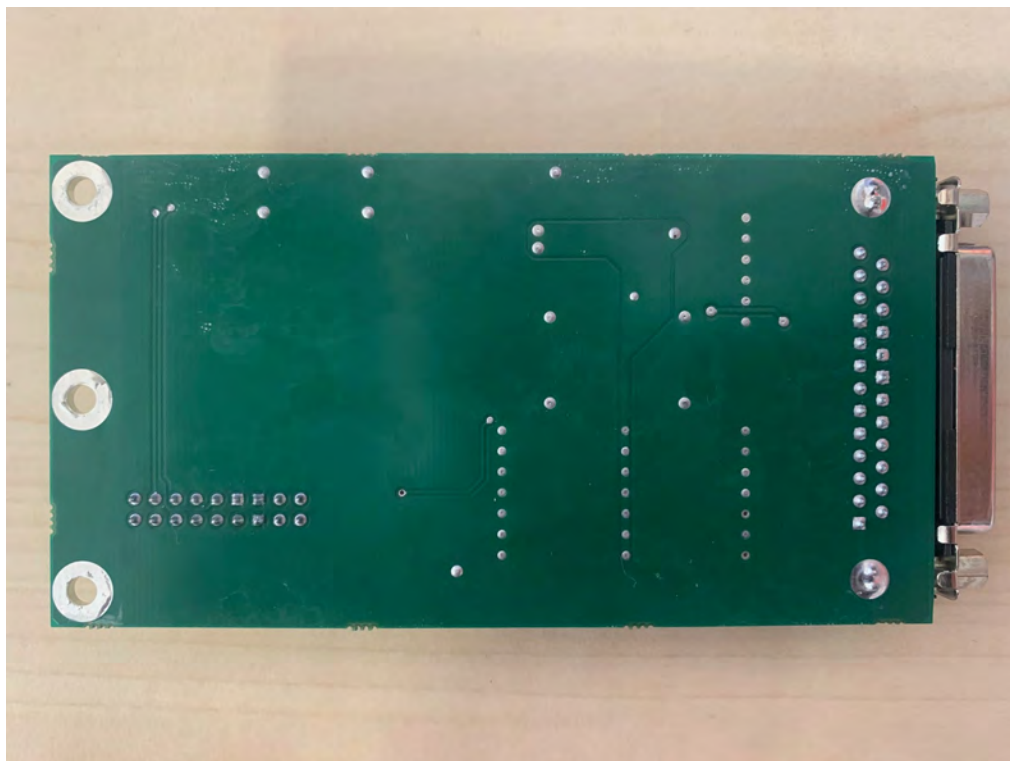
SYS 6A994-2 TC/TS BOARD BOTTOM



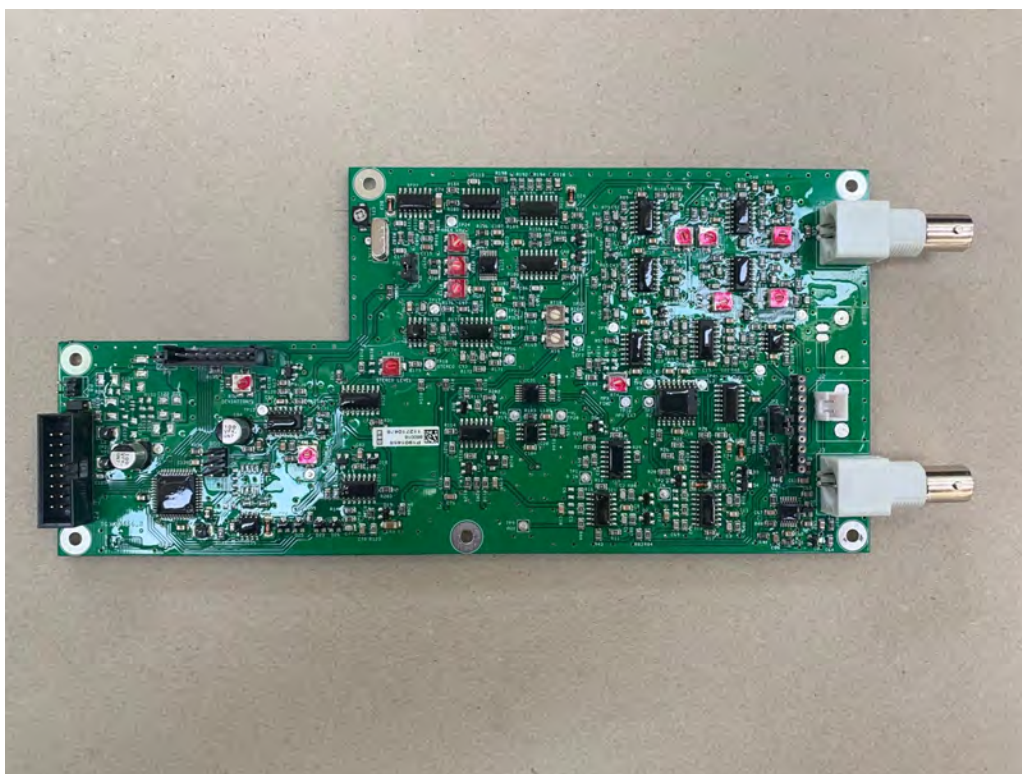
SYS 7B994-0 PROFILES BOARD TOP



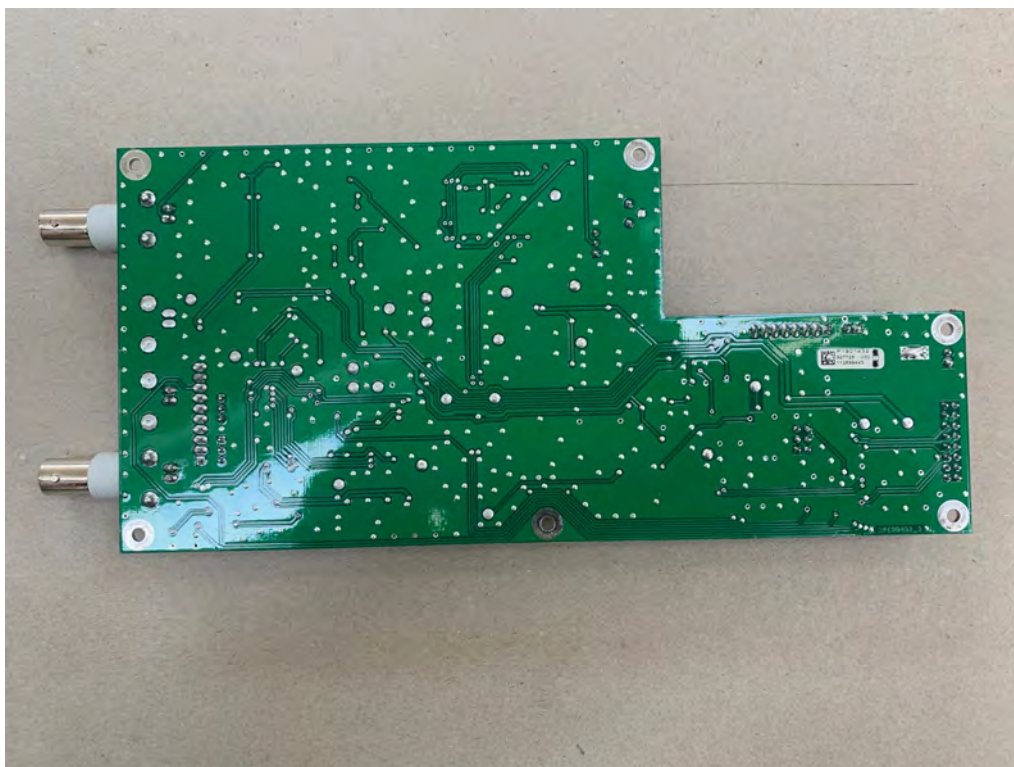
SYS 7B994-0 PROFILES BOARD BOTTOM



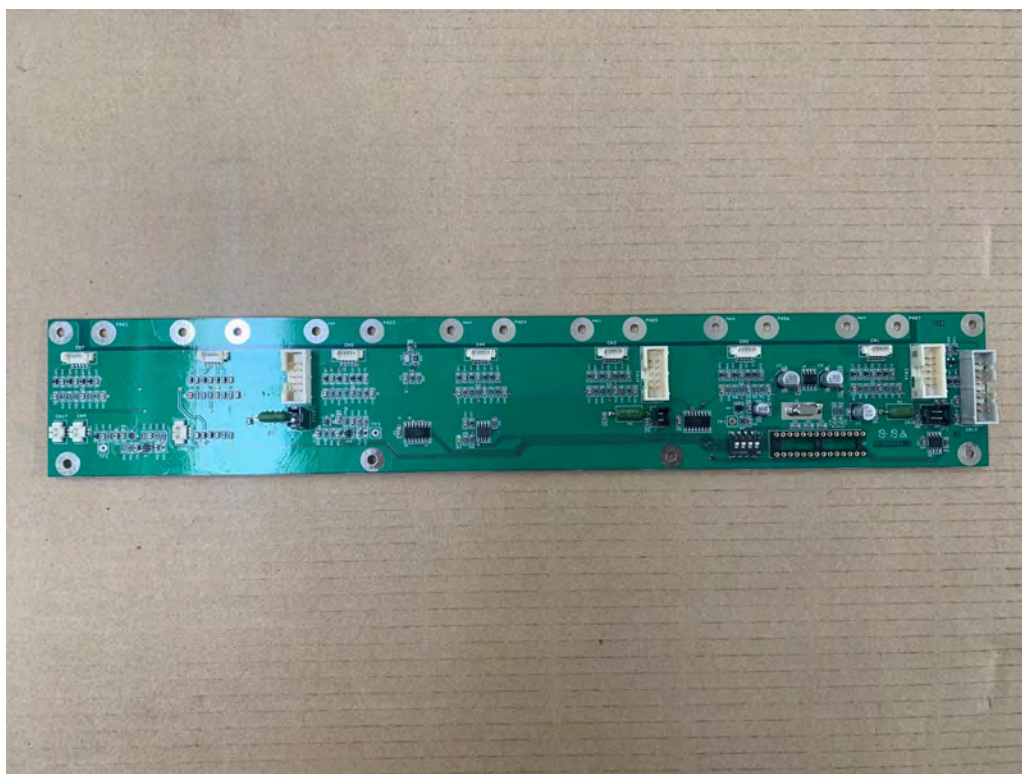
TG3K0C866-2 STEREO CODER TOP



TG3K0C866-2 STEREO CODER BOTTOM



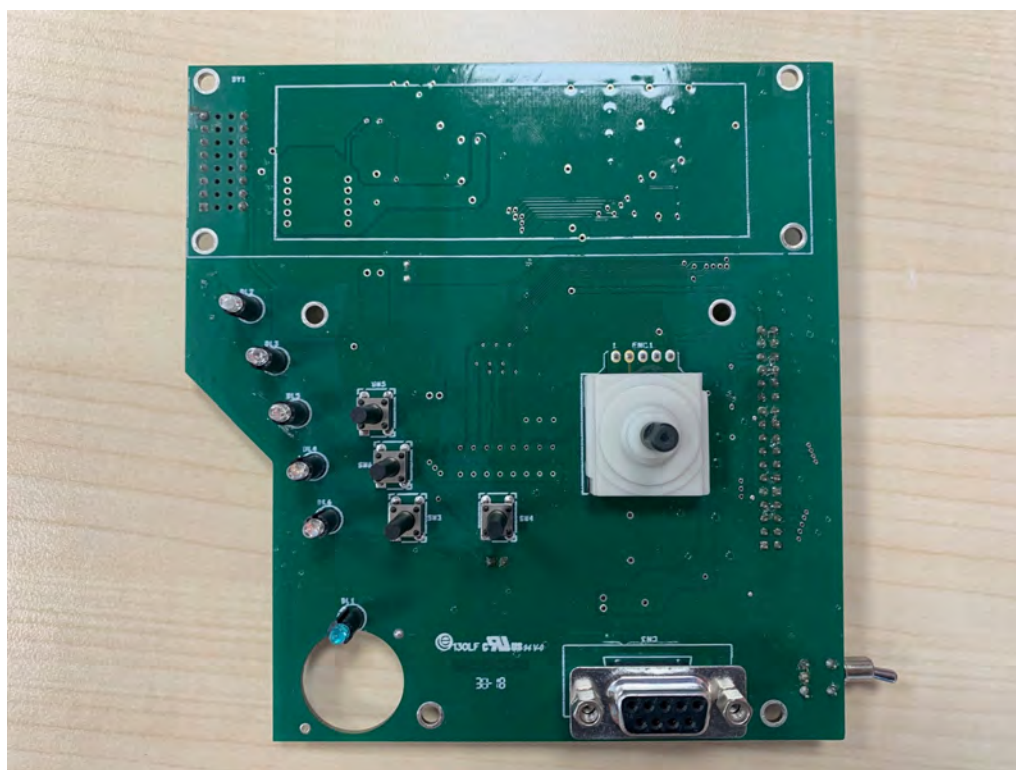
TG5K1A880-2 7-MODULES ACQUISITION BOARD TOP



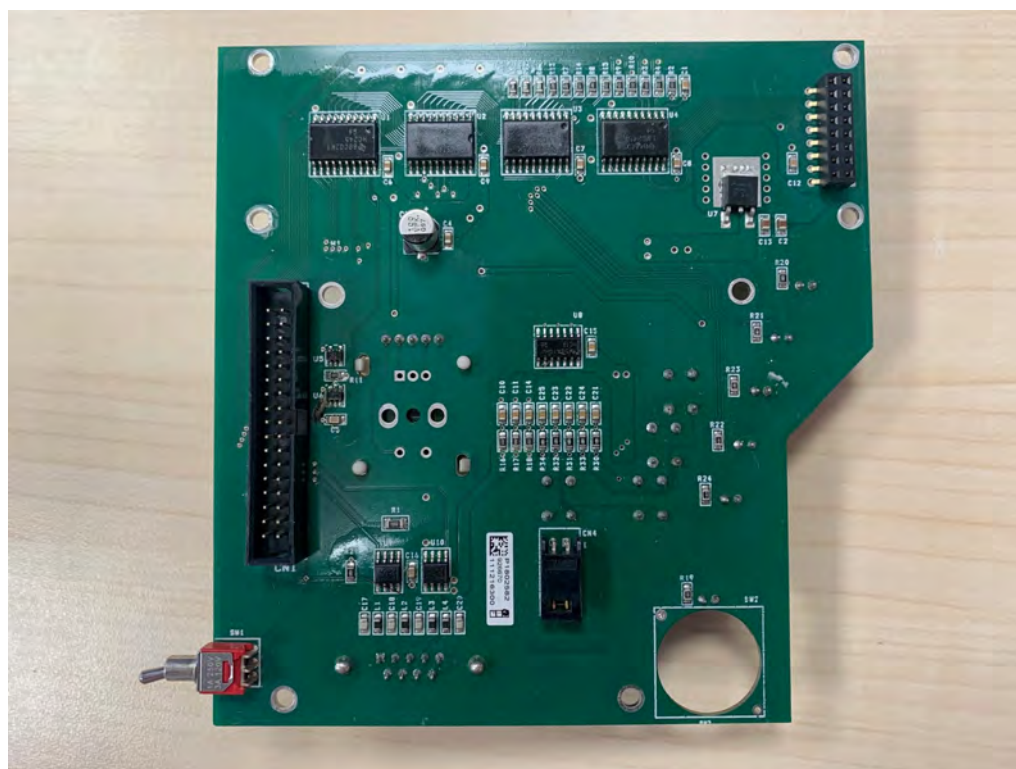
TG5K1A880-2 7-MODULES ACQUISITION BOARD BOTTOM



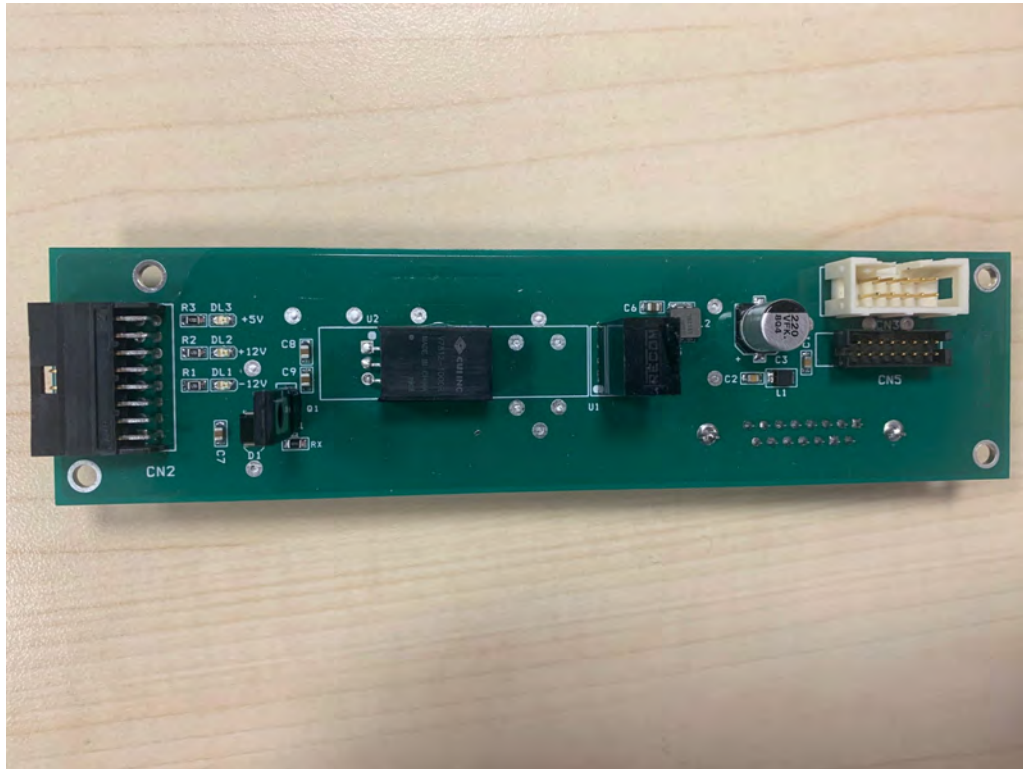
TG5K2A881-2 FRONT PANEL BOARD TOP



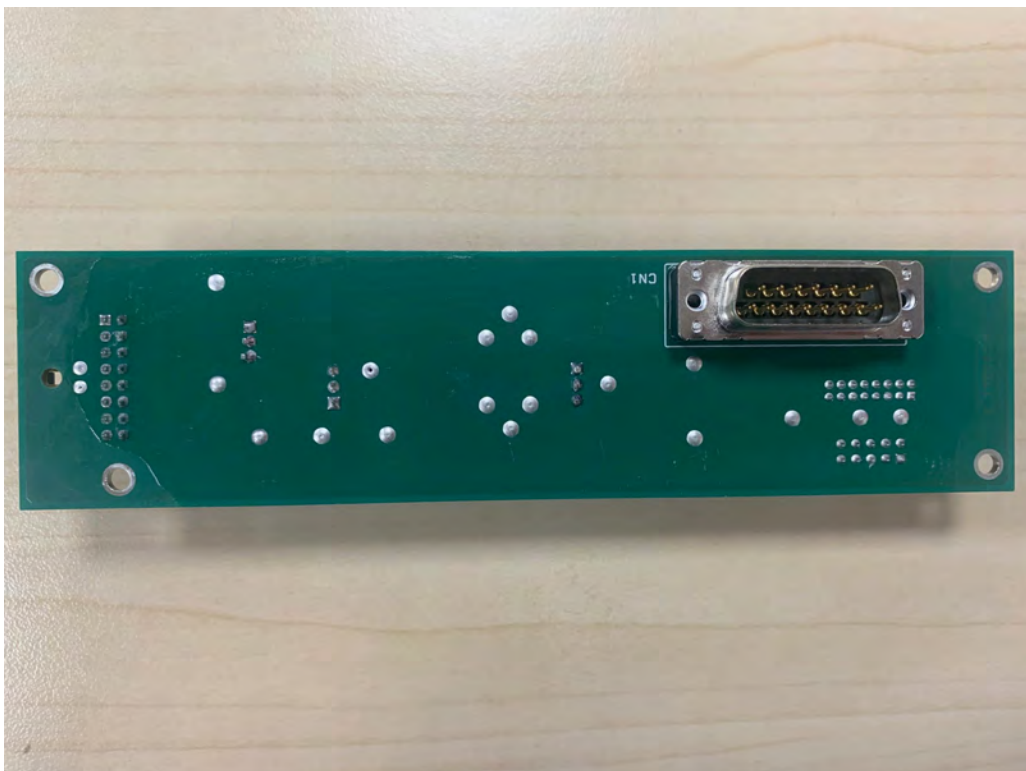
TG5K2A881-2 FRONT PANEL BOARD BOTTOM



TG5K3A881-3 CPU FITTING BOARD TOP



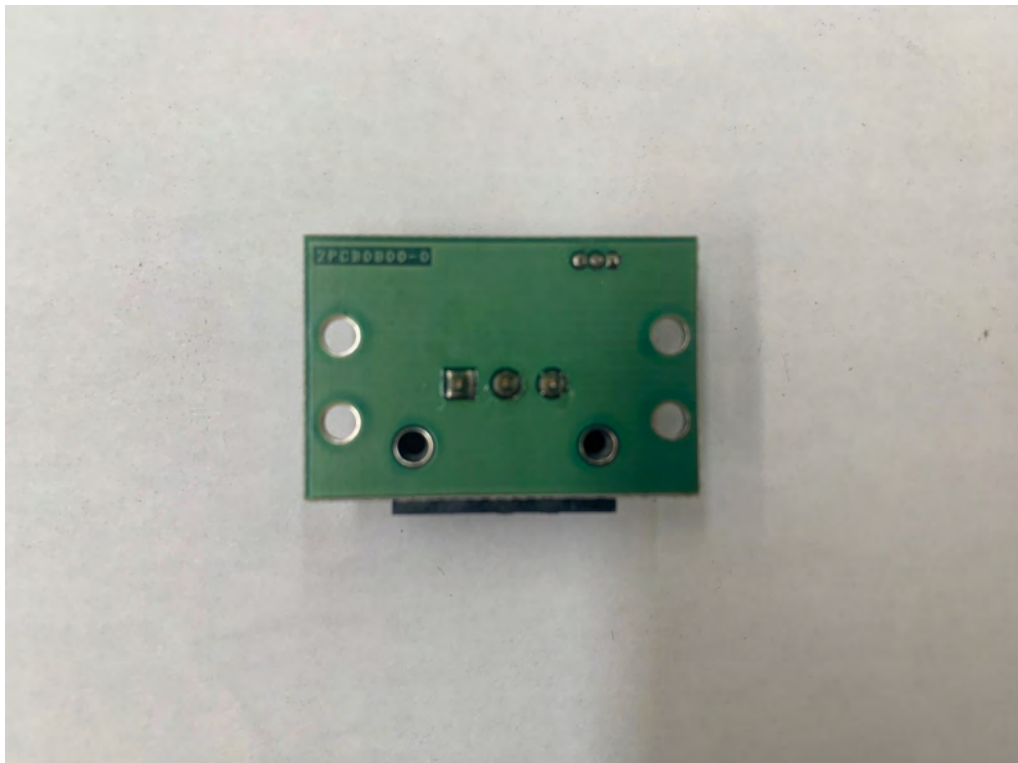
TG5K3A881-3 CPU FITTING BOARD BOTTOM



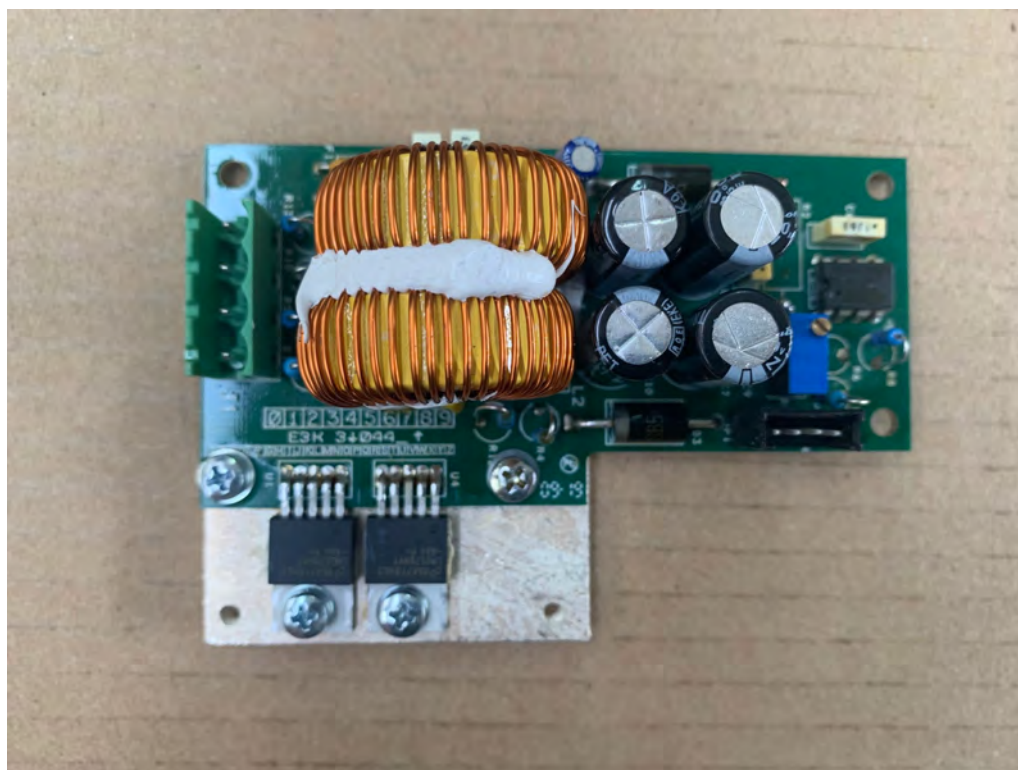
TG5K8A884-0 SEPARATE INTERLOCK BOARD TOP



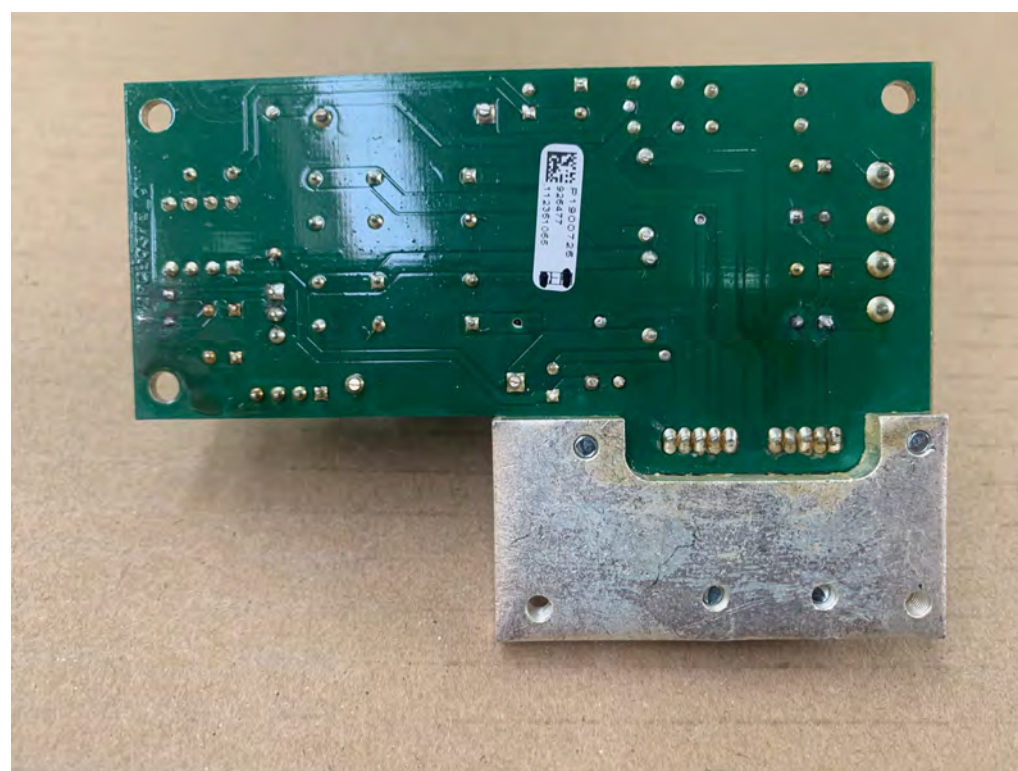
TG5K8A884-0 SEPARATE INTERLOCK BOARD BOTTOM



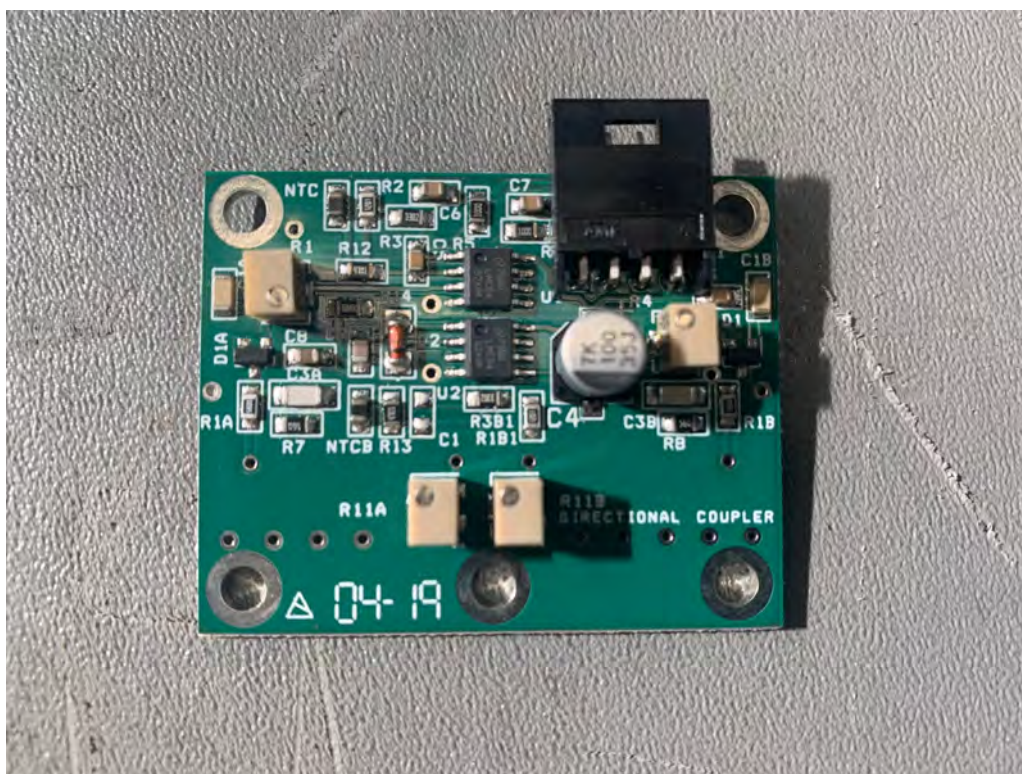
TG5KAA888-0 ANALOG DRIVER POWER SUPPLY BOARD TOP



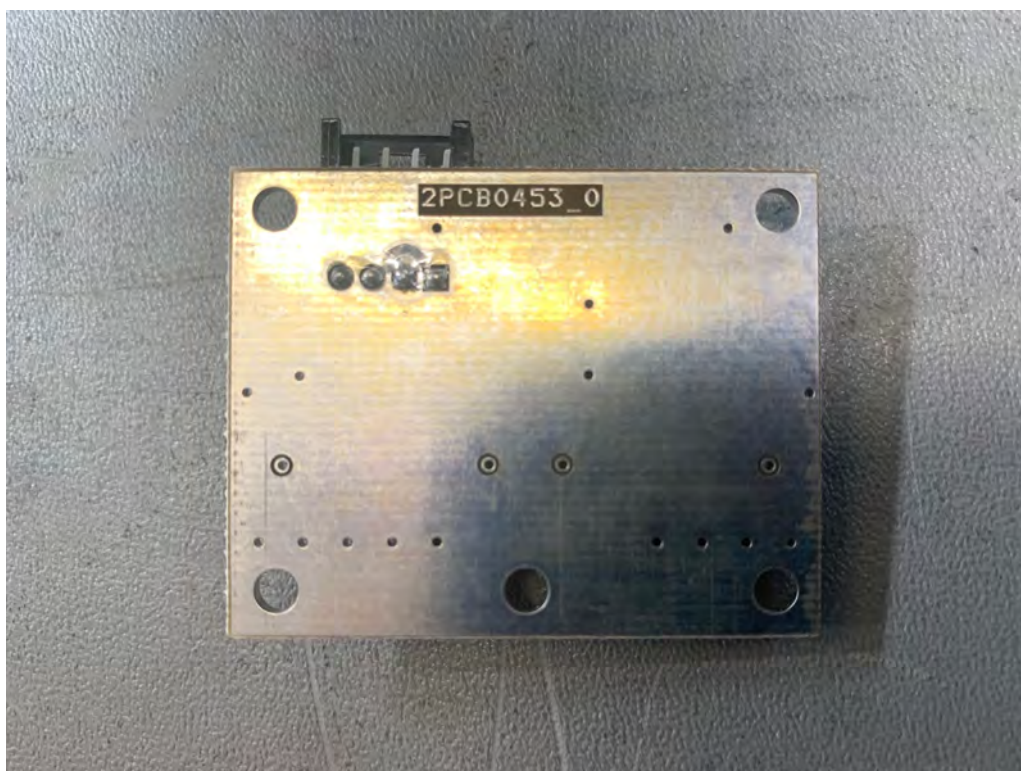
TG5KAA888-0 ANALOG DRIVER POWER SUPPLY BOARD BOTTOM



XNK 2A457-1 READING HEAD BOARD TOP



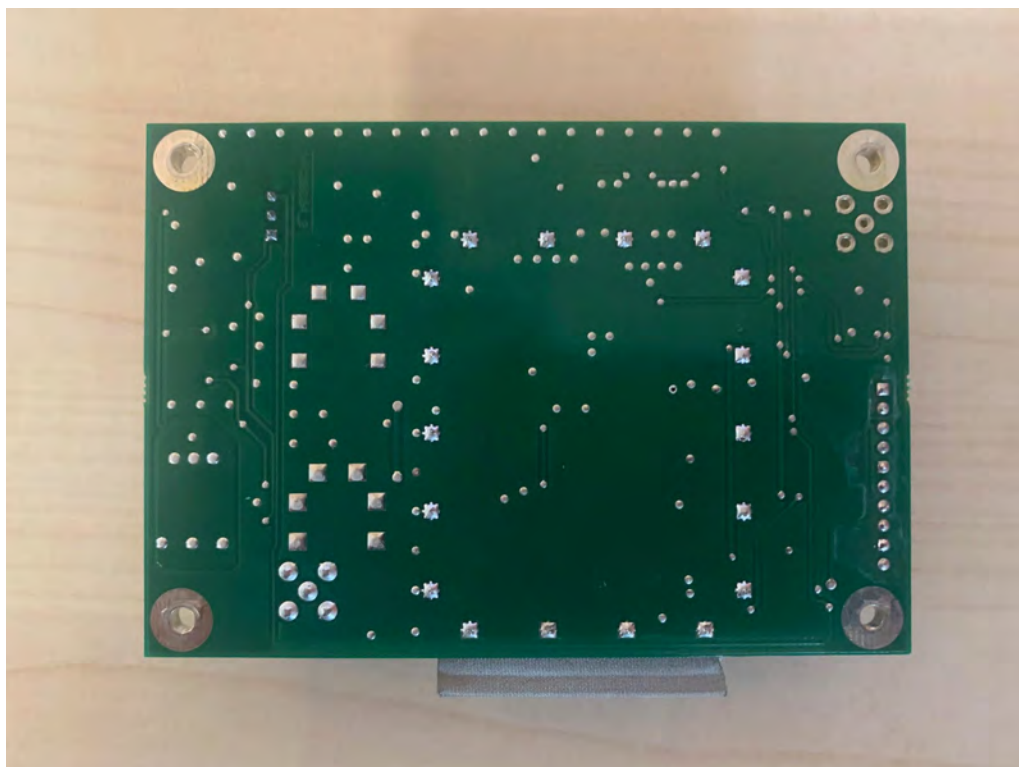
XNK 2A457-1 READING HEAD BOARD BOTTOM



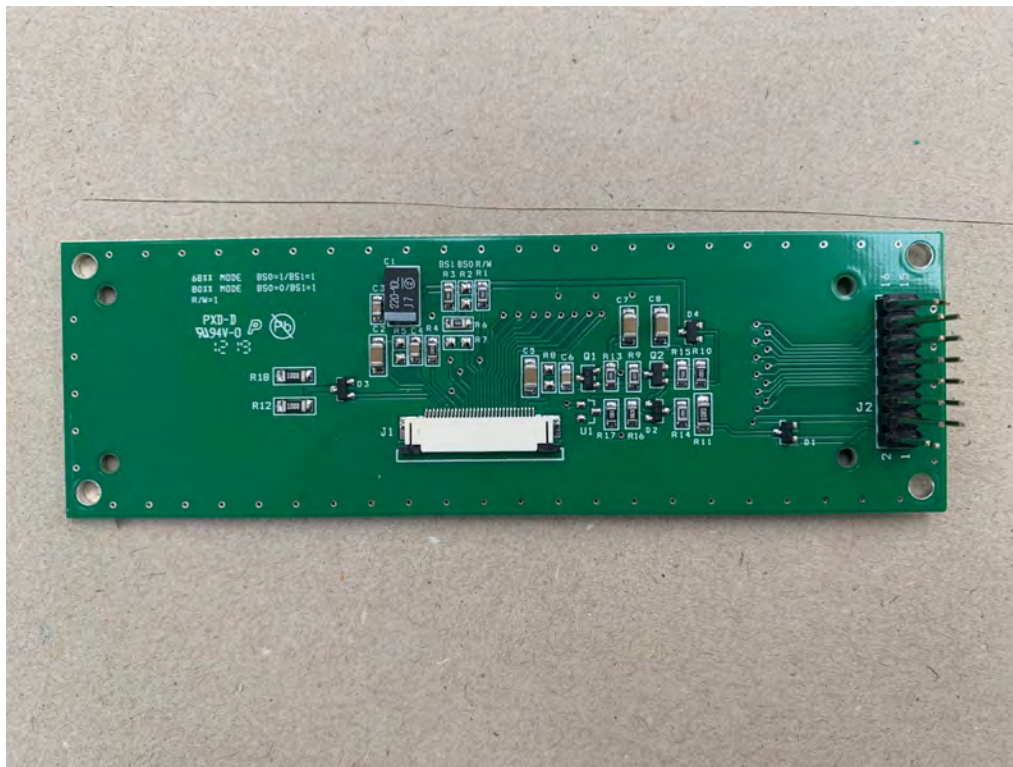
XNK AB451-2 VCO BOARD TOP



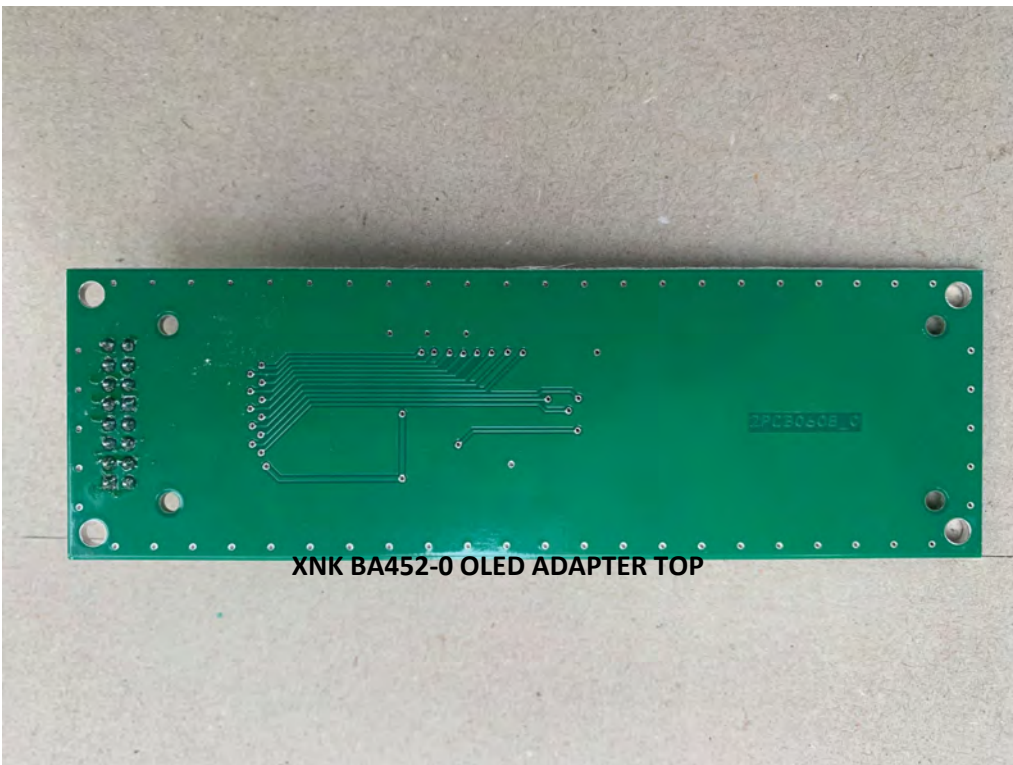
XNK AB451-2 VCO BOARD BOTTOM



XNK BA452-0 OLED ADAPTER TOP



XNK AXNK BA452-0 OLED ADAPTER BOTTOM

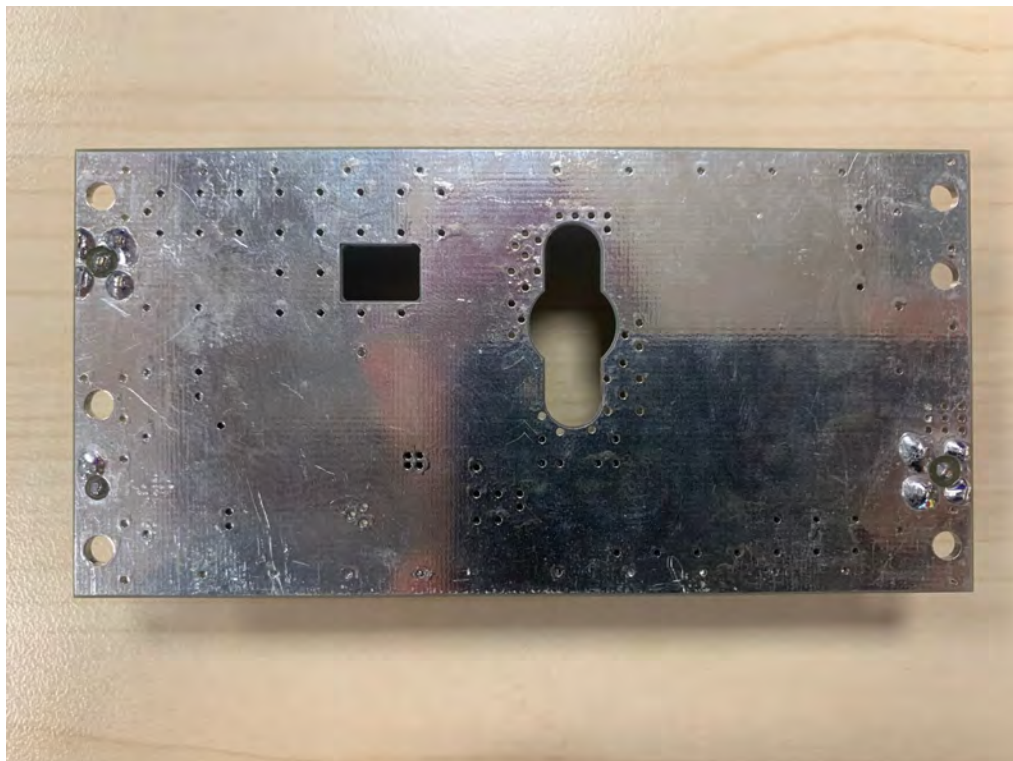


A photograph of a green printed circuit board (PCB) for a Raspberry Pi 4 Model B. The board is populated with various electronic components, including a large black integrated circuit (the SoC), several smaller chips, and numerous surface-mount components. Key features visible include the USB-C port, the micro-HDMI port, the 40-pin GPIO header, and the 28-pin JST power header. The board is shown against a light-colored background.

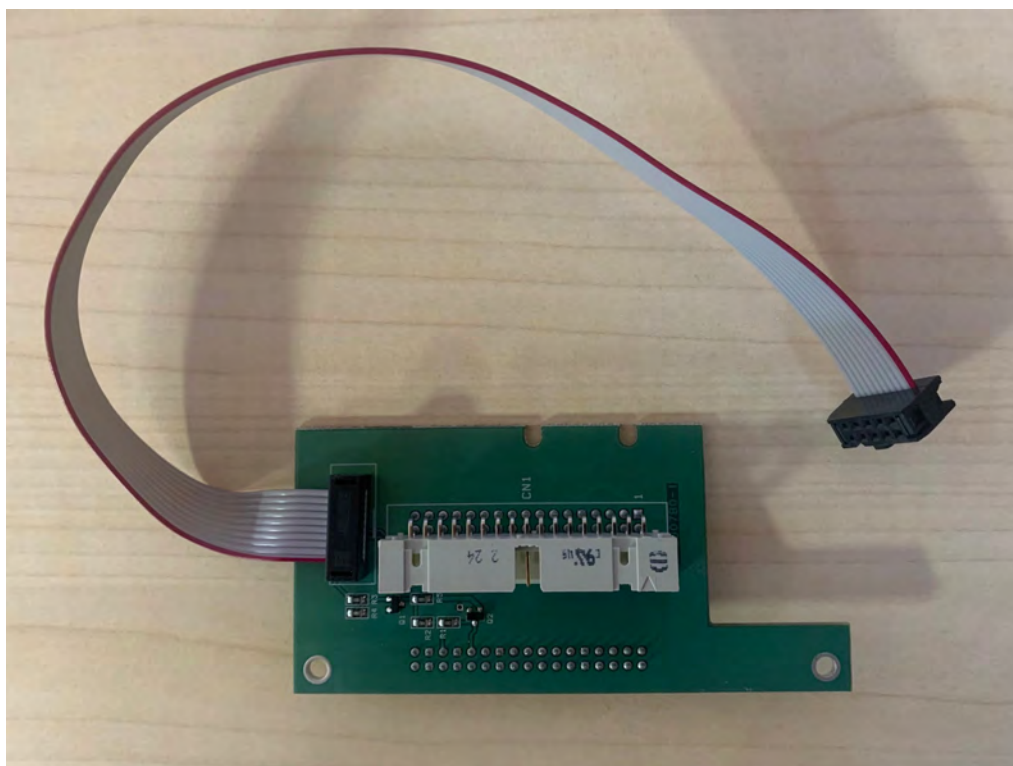
XNK GB454-5 DRIVER FOR MRF171A TOP



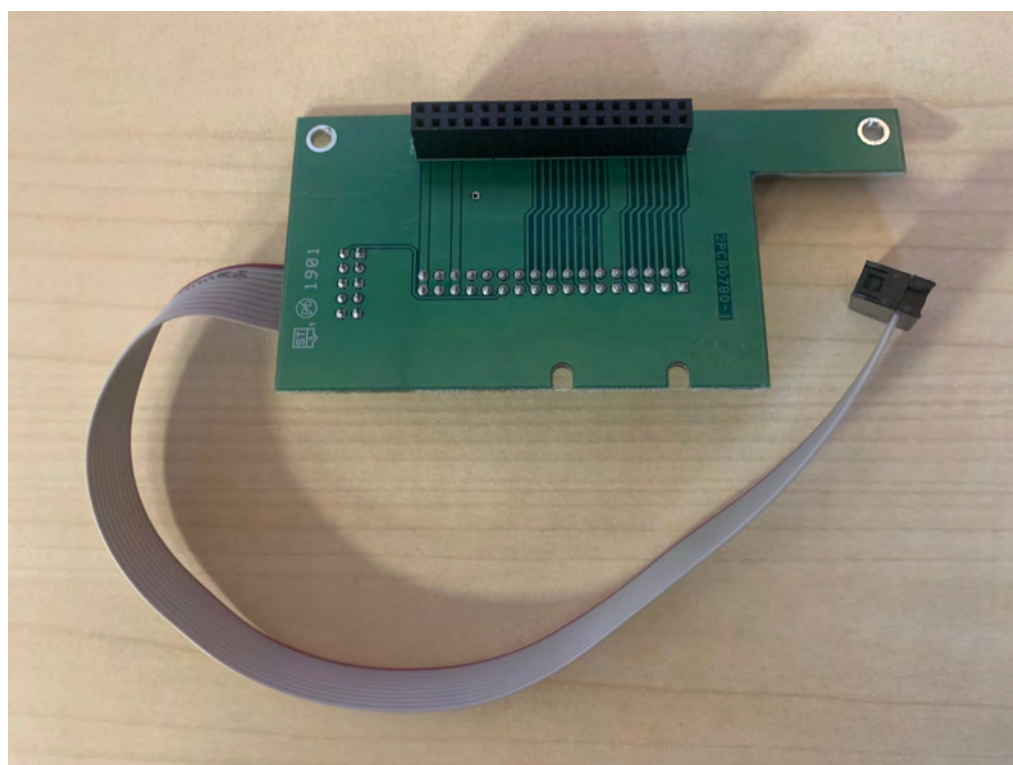
XNK GB454-5 DRIVER FOR MRF171A BOTTOM



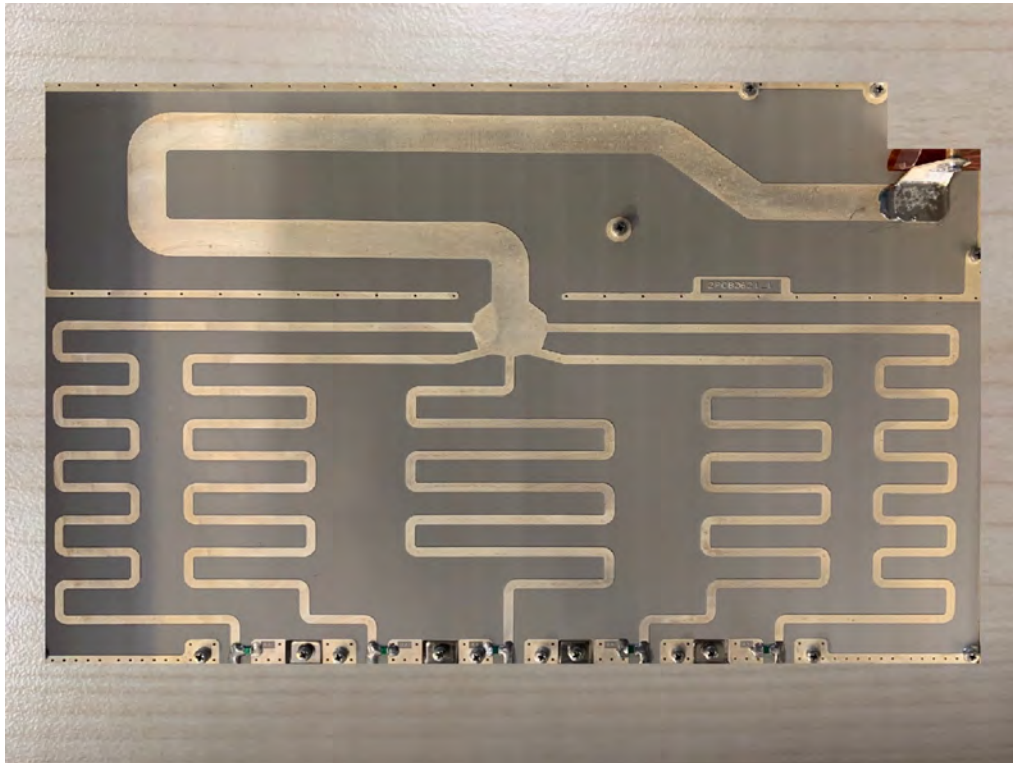
XNK PA456-1 PGM AND SERIAL CONNECTION TOP



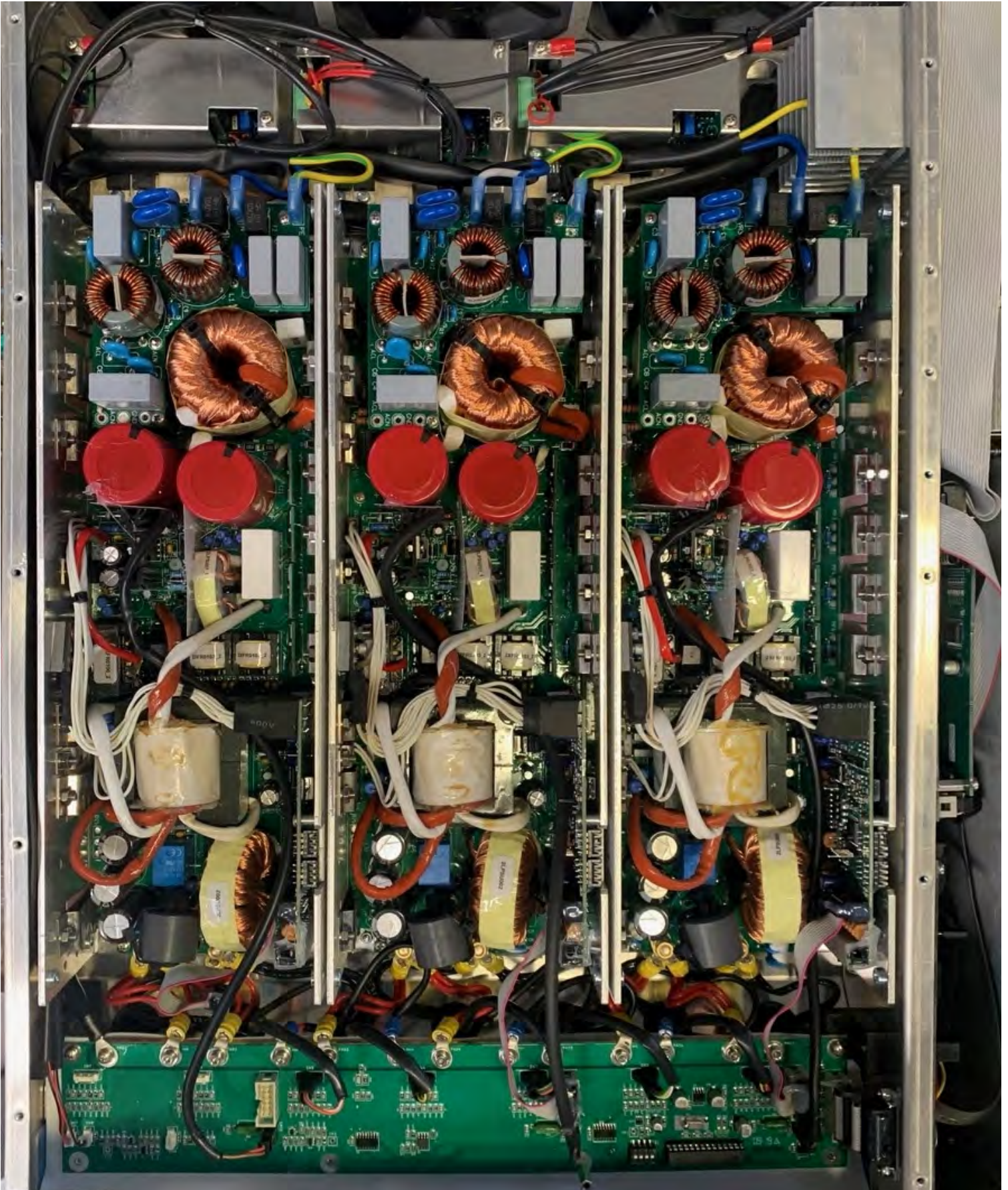
XNK PA456-1 PGM AND SERIAL CONNECTION BOTTOM



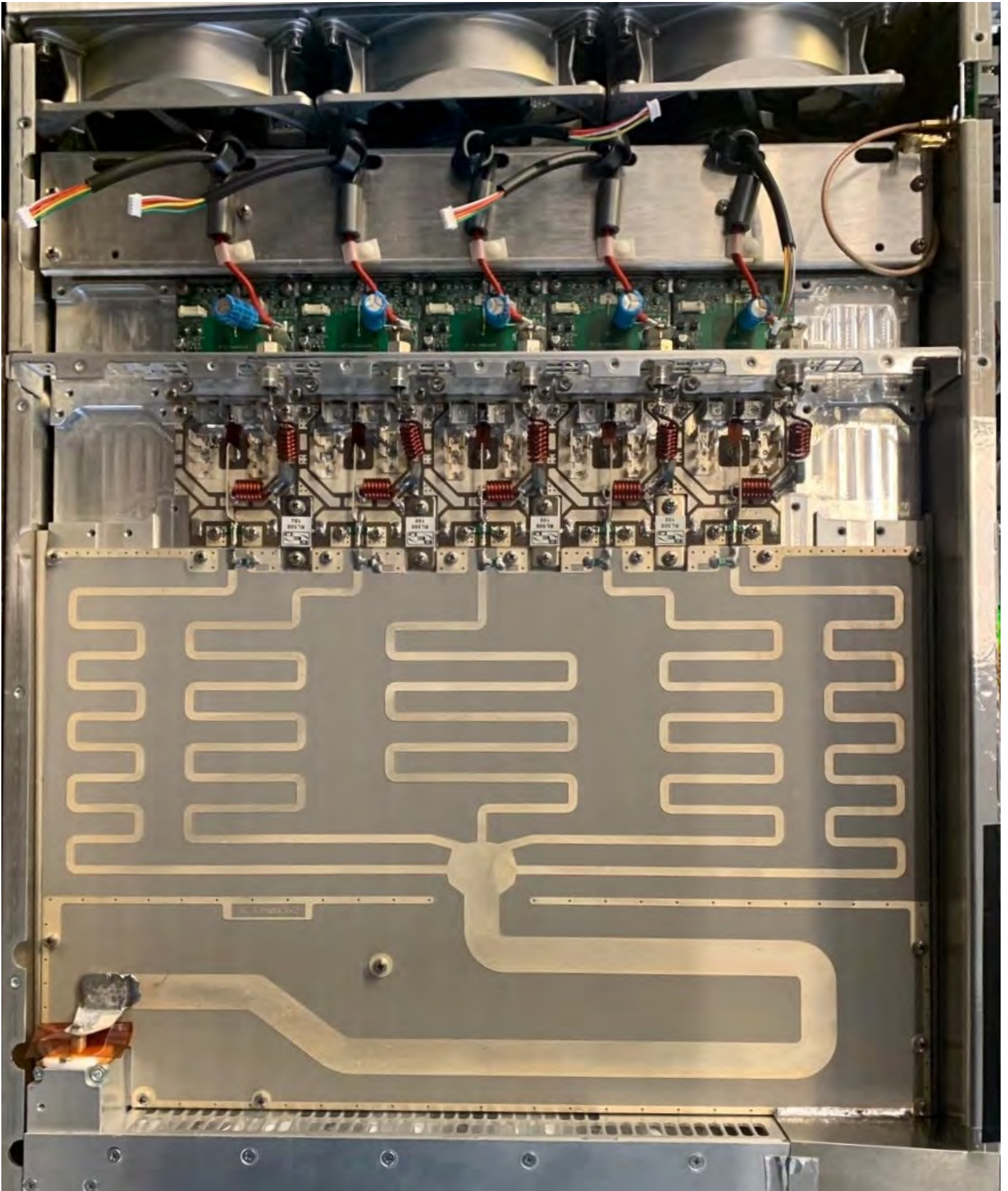
TG3KEA862-1 5-WAY COMBINER BOARD



ETG5000 TOP VIEW



ETG5000 BOTTOM VIEW



ETG5000 RIGHT SIDE VIEW

