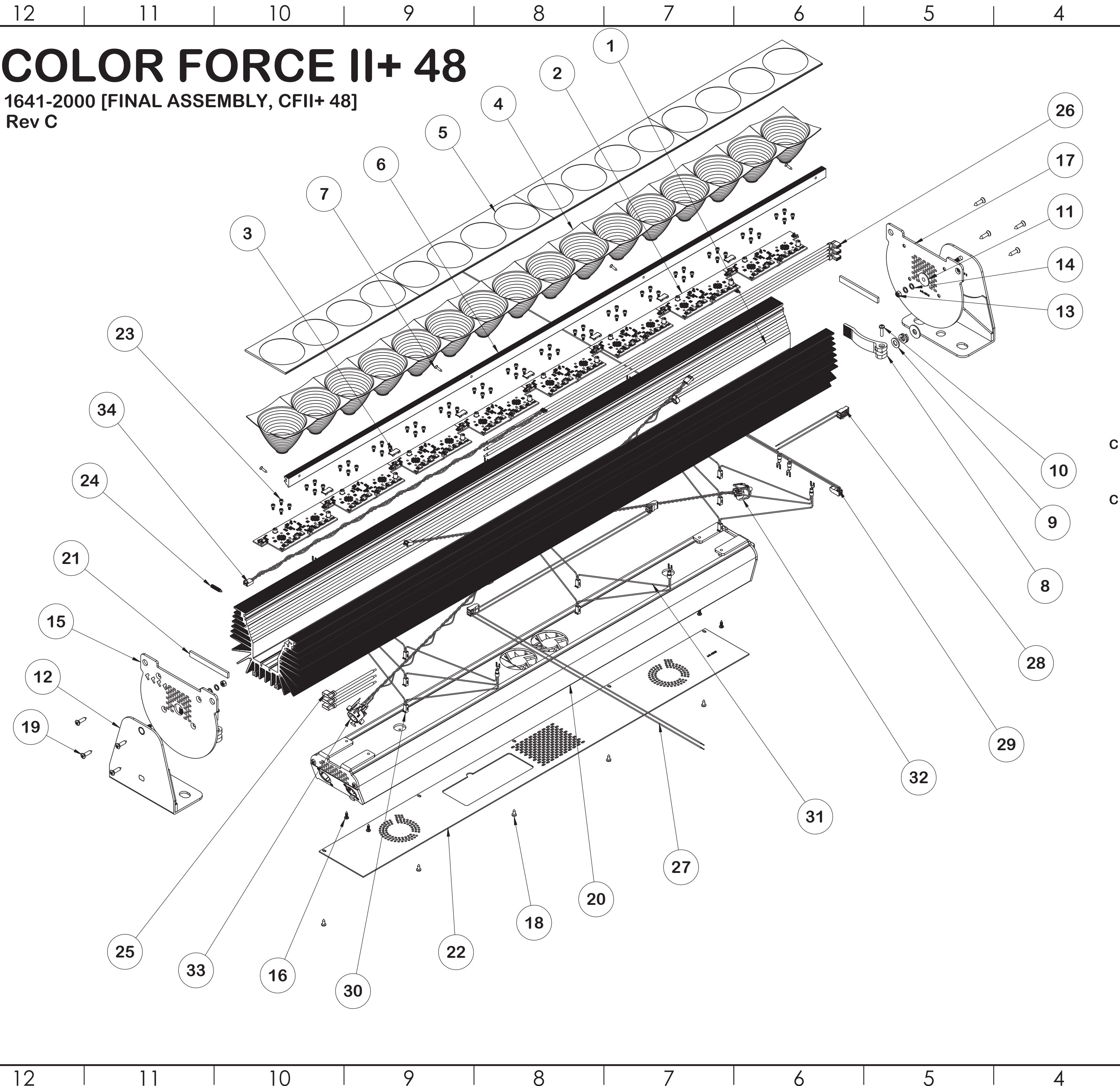




COLOR FORCE II+ 48

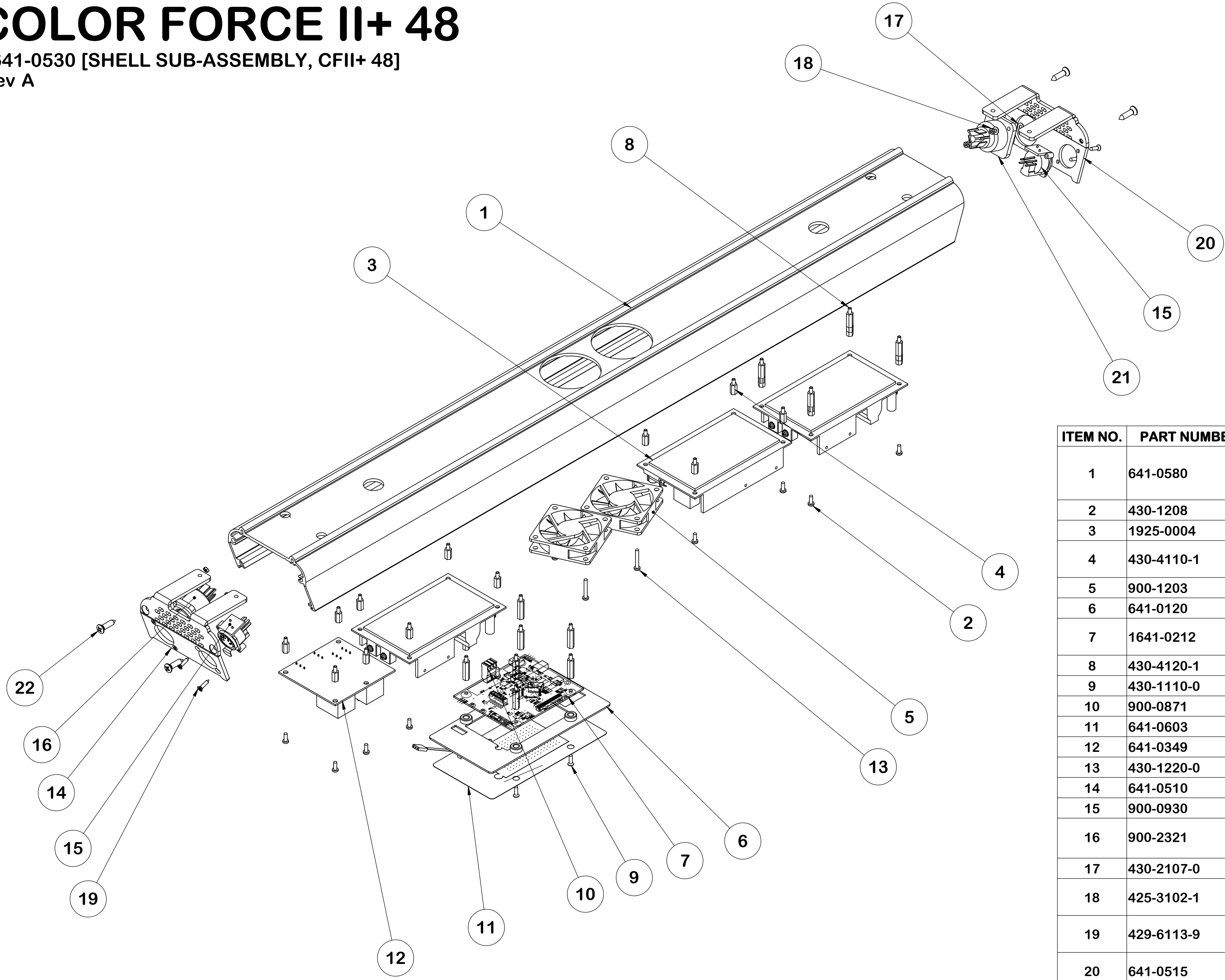
1641-2000 [FINAL ASSEMBLY, CFII+ 48]
Rev C

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	641-0670	EXTR CFII+ SFII+ 48 MAIN MACH PLUNG ANOD BLK	1
2	641-0240	PCB COM ENGN CFII+ DC-DC	8
3	900-2174	HIROSE BRIDGE (FLOATING PLUG) 3PIN	7
4	1641-0321	REFLECTOR CFII PLUS FACETED	16
5	1641-0211	LENS CFII PLUS	4
6	641-0575	EXTR CFII+ SFII+ 48 CLAMP MACH ANOD BLK	1
7	429-6110-0	SCREW SELF TAP FH PLPS BLK ST2.9x9.5 RoHS	4
8	622-0012	EXTR LEVER QUICK RELEASE 3/4" BLK	2
9	4802-8181	WASHER LOCK M8 CONICAL STEEL SPRING ZN	6
10	440-1216-0	SCREW M4x16 PH PLPS BLK	2
11	900-0655	BEARING F626ZZ 6mm W/FLANGE	2
12	622-0029	FOOT PLT SFII QRTR TURN BLK	2
13	450-3305-0	NUT HEX M5 NYLOCK BLK	2
14	326-2138-1	WASHER FLAT, 0.260" ID Ni	4
C 15	641-0014	END PLT LEFT CFII+48/72 BLK	1
16	306-1235-1	SCREW #6 PH PHILIPS ZINC 7/16" LENGTH	4
C 17	641-0015	END PLT RIGHT CFII+48/72 BLK	1
18	435-6295-0	SCREW SELF TAP PH PLPS BLK ST3.5x9.5 RoHS	5
19	450-6119-0	SCREW SELF TAP FH PLPS BLK 4.8X19	8
20	1641-0530	S/A SHELL CFII+48 BLK	1
21	641-0201	END PLT GASKET 3.5"	2
22	641-0115	CLOSING PLT Q CFII+ 48 BLK	1
23	430-1406-0	SCREW M3 X 6 SHCS BLK	64
24	900-0407	PLUNGER SPRING STUBBY #10-32UNFx0.468 BLACK	2
25	641-0405	POWERCON TRUE 1 POWER IN TO FILTER PCB CFII 48	1
26	641-0415	POWERCON TRUE 1 POWER OUT FROM FILTER PCB CFII 48	1
27	641-0424	ITW 0.156 FILTER PCB TO PSU 1-2 CFII 48	1
28	641-0425	ITW 0.156 FILTER PCB TO PSU 3 CFII 48	1
29	641-0444	AUXILIARY POWER AND COMMON NEGATIVE CFII 48	1
30	641-0443	PSU TO ENGINES 1-3/5-7 CFII 48	2
31	641-0446	PSU TO ENGINES 4-5 CFII 48	1
32	1641-0455	XLR-5 INPUT TO CTRL PCB, FOR CFII+ 48	1
33	1641-0465	XLR-5 OUTPUT FROM CTRL PCB FOR CFII+ 48	1
34	641-0475	DATA TO 1ST ENGINE FROM CTRL PCB CFII 48	1
35	900-0854	SLEEVE 3/8" VARGLAS (3")	1

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COLOR FORCE II+ 48

1641-0530 [SHELL SUB-ASSEMBLY, CFII+ 48]
Rev A



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	641-0580	EXTR CFII+ SFII+ 48 BOAT MACH ANOD BLK	1
2	430-1208	SCREW M3x8 PH PLPS BLK	16
3	1925-0004	PSU EOS 350W 21V	3
4	430-4110-1	STDOFF M-F M3x10x7, 6mm STUD (Hex Size 5.5mm)	12
5	900-1203	FAN ASSY, 1x60x60	2
6	641-0120	OVERLAY PLATE	1
7	1641-0212	PCB COM ADR 3.5" CFII+ 48	1
8	430-4120-1	STDOFF M-F M3x20 STEEL Zn	12
9	430-1110-0	SCREW M3x10 FH PLPS BLK	4
10	900-0871	ITW PANCON CT156F18-3	1
11	641-0603	OVERLAY CFII+ 48/72	1
12	641-0349	PCB COM FILTER CFII/SFII	1
13	430-1220-0	SCREW M3x20 PH PLPS BLK	4
14	641-0510	S/A END PLATE CONNECTOR IN BLK	1
15	900-0930	XLR-5 FC PCB-V	2
16	900-2321	powerCON TRUE1 APPLIANCE INLET	1
17	430-2107-0	WASHER FLAT M3 BLK	4
18	425-3102-1	NUT HEX M2.5, 5.5mm AF, Zn PLATED	4
19	429-6113-9	SCREW SELF TAP FH PZDV BLK ST2.9x13 RoHS	4
20	641-0515	S/A END PLATE CONNECTOR OUT BLK	1
21	900-2322	powerCON TRUE1 APPLIANCE OUTLET	1
22	450-6119-0	SCREW SELF TAP FH PLPS BLK 4.8X19	4

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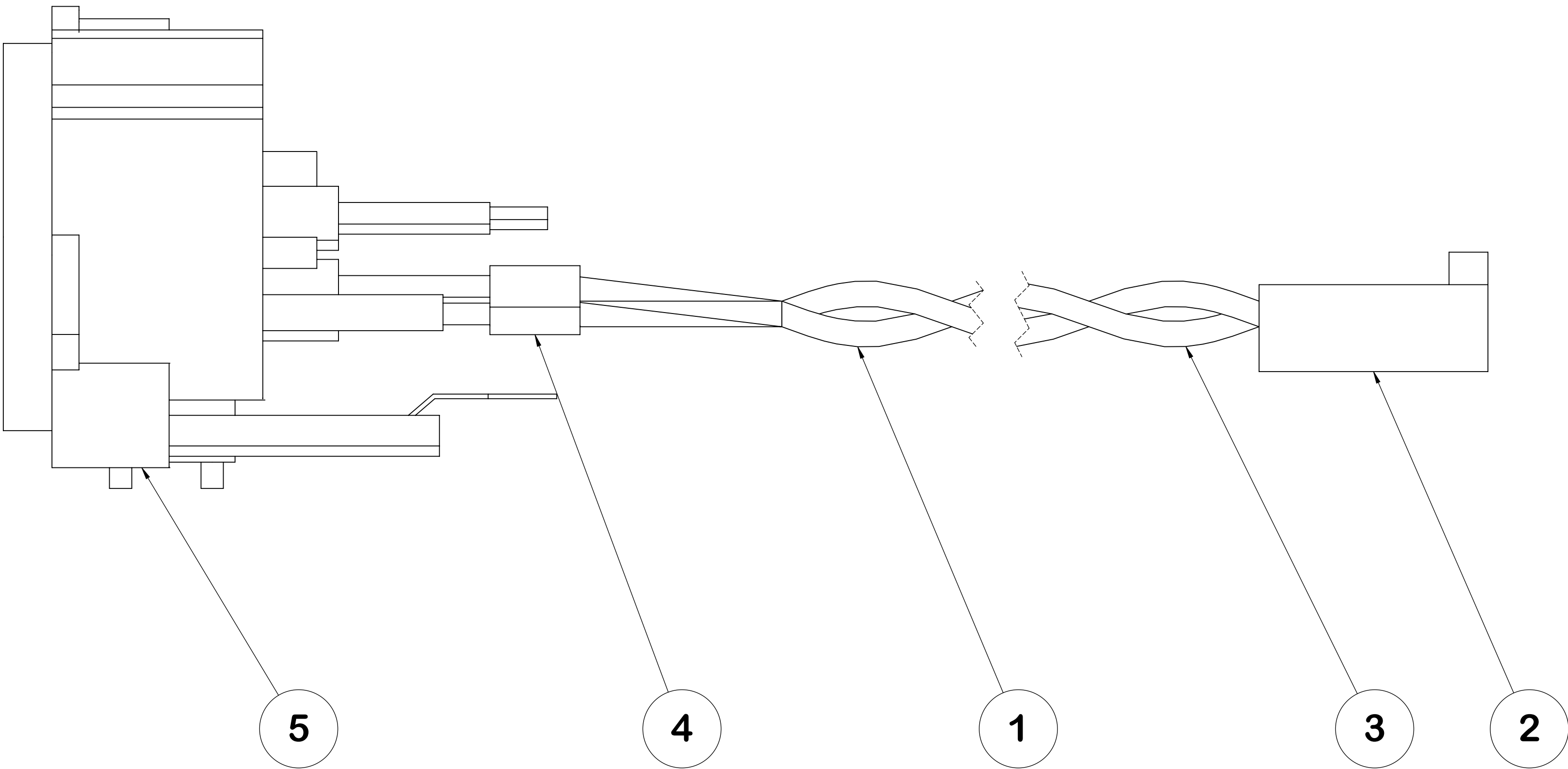
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COLOR FORCE II+ 48

1641-0455 [XLR-5 INPUT TO CTRL PCB, CFII+ 48]

Rev A

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	810-0011	22 AWG BLK STRANDED TR64 (1.42FT)	1
2	900-2065	MOLEX 3 PIN HOUSING	1
3	810-0038	22 AWG RED STRANDED TR64 (1.42FT)	1
4	900-5115	SHRINK TUBE 1/8"IDx3/8" BLK	2
5	900-0931	XLR-5 MC PCB-V (CC)	1



1641-0465 [XLR-5 OUTPUT FROM CTRL PCB, CFII+ 48]
Rev A

A technical diagram showing a cable assembly. On the left, two twisted conductors are shown. These connect to a rectangular block, likely a terminal block or connector. An arrow points from a circle containing the number '3' to the bottom of this block. Another circle containing the number '1' is located further to the left, near the conductors.

