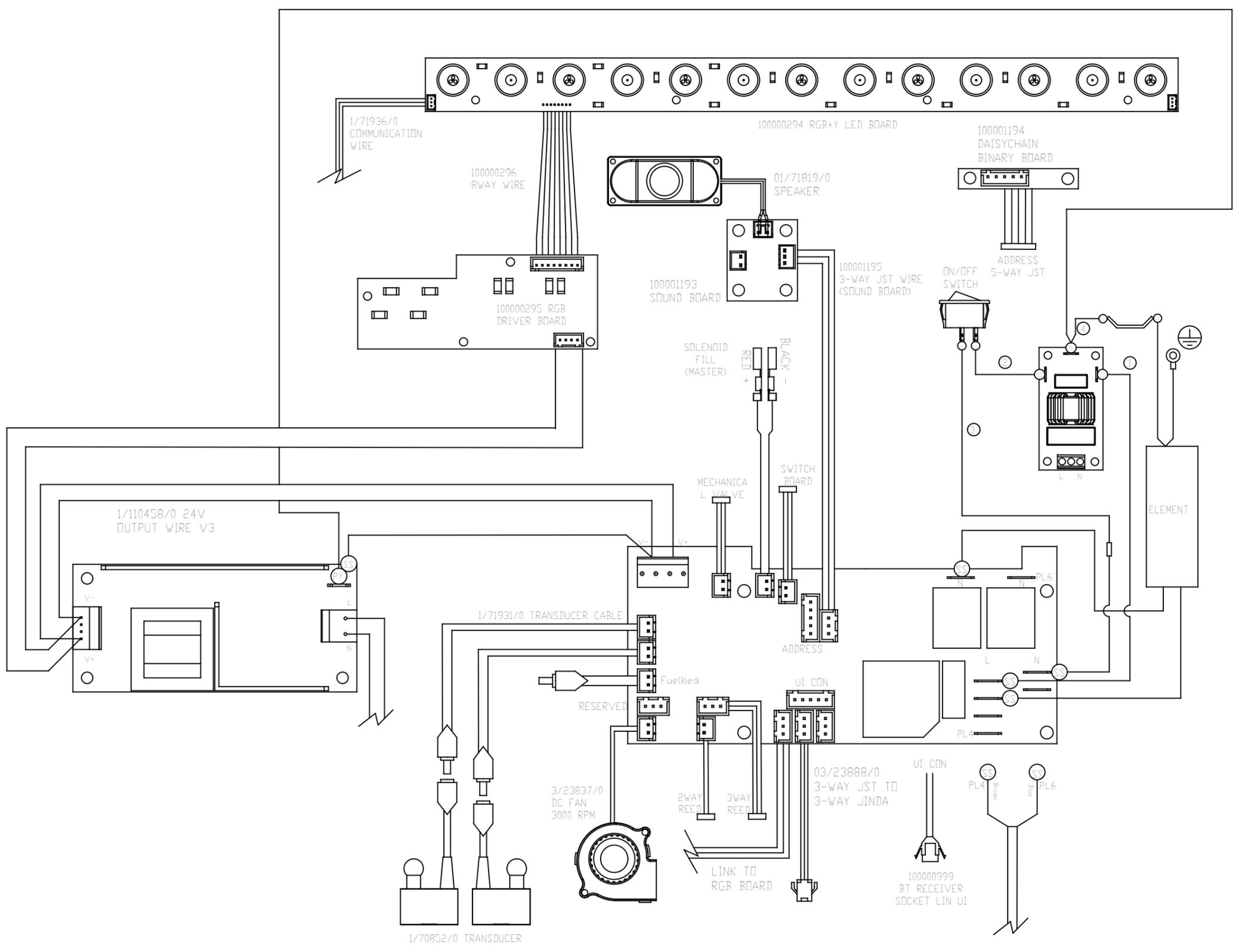


PART NO	DESCRIPTION	ASSY NO
2/62146/0	FROM CHOKE TO SWITCH 380mm BLUE (1.0mm) S/S S/S	1.
2/62147/0	FROM CHOKE TO PCB L1 120mm BROWN (1.0mm) S/S S/S	2.
2/62310/0	FROM SWITCH TO PCB N1 350mm BROWN (1.0mm) S/S S/S	3.
2/62347/0	FROM T-BLOCK TO CHOKE E TO 24V PSU 150mm GREEN/YELLOW S/S 150mm GREEN/YELLOW D/S	4.



ISSUE	MODIFICATIONS	DCN	APPD	DATE
1	PRODUCTION RELEASE	---	HC	13-03-2023
2	SOY PSU REPLACED WITH XP PSU. WIRE 2/62164/0 REPLACED WITH 2/62347/0	12026	AR	01-09-2023
3	TERMINAL BLOCK ADDED TO EARTH WIRE	---	HC	17-11-2023
4	2WAY CON 21 REMOVED, NOT ON BOARD/BOM	---	IMcA	22-02-2024
5	2WAY TERMINAL BLOCK REPLACED WITH DOUBLE TAB	---	HC	20-08-2024

NOTES
ALL WIRES TO BE SILICONE INSULATED 1.0mm²

DO NOT SCALE
IF IN DOUBT ASK

THIRD ANGLE PROJECTION

GLEN DIMPLEX RESEARCH & DEVELOPMENT
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DRAWN BY HC	DATE 13-03-2023	SCALE	HOLE TOL +/-0.05	GEN TOL 0 +/-0.4 0,0 +/-0,2 0,00+/-0,1
APP'D BY	DATE	DIM IN mm	ANGLES +/-0.5°	

R.o.H.S.
All material must comply with the requirements of European Directive 2002/95/EC on the restriction of the use of certain hazardous substances.

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PROJECT CAS500 PROJECT RGB

TITLE WIRING DIAGRAM

DRG NO 0/12225/0

A3
Sht 1 of 1