



NOTES:

1. PINS 1 THRU 4 ARE INTERNALLY CONNECTED.
2. PINS 5 THRU 8 ARE INTERNALLY CONNECTED.
3. PIN 13 IS OUTPUT FOR PIN 21. PIN 14 IS OUTPUT FOR PIN 22. PIN 15 IS OUTPUT FOR PIN 23. PIN 16 IS OUTPUT FOR PIN 24.
4. PLEASE SEE G94 SPECIFICATIONS DOCUMENT FOR COMPLETE TECHNICAL DATA.
5. UNIT DIMENSIONS: W=0.97IN. H=3.94IN. D=4.45IN.

REVISION

THE OPERATION OF THE CIRCUITS AND EQUIPMENT REPRESENTED HEREIN CANNOT BE FULLY CHECKED UNTIL ALL CIRCUITS AND DEVICES ARE CONNECTED TO FORM A COMPLETE SYSTEM, OR AN EFFECTIVE SUBSYSTEM. SUCH SYSTEM OR SUBSYSTEM MUST BE GIVEN COMPLETE CIRCUIT AND OPERATIONAL TESTS BEFORE BEING PLACED IN REGULAR OPERATION.



DRAWN: J.G.C.
DESIGNED: J.A.W.
CHECKED: J.A.W.
DATE: 02-17-23

NOT TO SCALE

REVISIONS							

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G94/97DC/01 CIRCUITS
SWITCHING AMPLIFIER
G94/97DC/--

DRAWING NO.
G94-97DC-01
SHEET 1 OF 1