

Tom Long

February 1, 1963

Byron Broms

Hickok 1805A Schematics

Dear Tom:

Thanks a lot for sending along these schematics. We are interested in having them and will see that those who can benefit by studying them will have that opportunity.

Byron



Inter-Office Communication

To: Byron Broms

Date: January 28, 1963

From: Tom Long

DAYTON

Subject: Hickok 1805A

Dear Byron:

Keith Williams suggested that you might be interested in having a copy of the schematics on the Hickok 1805A.

Best regards,



Tom

TL:vmh

Enclosure



Inter-Office Communication

To: Jack Day

Date: January 21, 1963

From: Tom Long

DAYTON

Subject: Hickok 1805A

Dear Jack:

Attached are copies of the Hickok 1805A schematics and warranty.

Five of the 1805A's, S/N C199 thru C203, are being checked at a PME Lab at Wright-Patterson.

The following observations were noted:

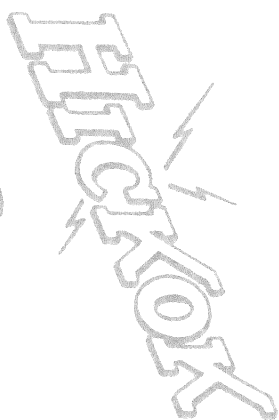
1. The scopes are utilizing a Dumont 5BHP31A CRT.
2. Front panel layout is identical to 545A.
3. To date, several unsoldered connections have been detected; however, the overall component quality and workmanship is better than on the 1805.
4. The general format of the Instruction Manual and their efforts to design around patents probably means that Hickok intends to go commercial with the 1805A.

Best regards,

Tom

TL:vmh

CC:Keith Williams, Bill Ward, Bill Ewin,
Dick Lehman, Fred Lenczynski, George Edens,
Pete Melhuish and Jack Cassidy



Hickok

Your Guarantee

The Hickok Electrical Instrument Company warrants instruments manufactured by it to be free from defective material or factory workmanship and agrees to repair such instruments which under normal use and service, discloses the defect to be the fault of our manufacturing. Our obligation under this warranty is limited to repairing any instrument or test equipment which proves to be defective, when returned to us, transportation prepaid, within ninety (90) days from the date of original purchase and provided the serial number has been made known to us promptly for our records.

This warranty does not apply to any of our products which have been repaired or altered by unauthorized persons or service stations in any way so as, in our judgment, to injure their stability or reliability or which have been subject to misuse, negligence, or accident, or which have had the serial number altered, lifted, or removed. Neither does this warranty apply to any of our products which have been connected, installed, or adjusted otherwise than in accordance with the instructions furnished by us. Accessories including all vacuum tubes not of our manufacture used in this product are not covered by this warranty.

This warranty is in lieu of all other warranties expressed or implied and no representatives or person is authorized to assume for us any other liability in connection with the sale of our products. Parts will be made available for a minimum period of five (5) years after the manufacture of this equipment has been discontinued. Parts include all materials, charts, instructions, diagrams, accessories, etc., which have been furnished in the standard model.

Before returning any equipment for service, under warranty or otherwise, the factory must first be contacted giving the nature of the trouble. Instructions will then be given for either correcting the trouble or returning the equipment. This equipment should be forwarded directly to the Hickok factory, The Hickok Electrical Instrument Company, 10514 Dupont Avenue, Cleveland 8, Ohio. In order to speed the return of the instrument to you, it is recommended that on all repairs you deal directly with the factory at this address, or with an authorized service station in your locality.

REGISTRATION CARD

Be Sure to Return Your Warranty Card Immediately.

The above guarantee is contingent upon the attached registration card being returned to the factory immediately upon receipt of the equipment.

Field Engineering/Field Info -

Here are the schematics on the Hickok 1805A.

If you have no use for them, send them along to
Engineering.

Byron 2-6-63