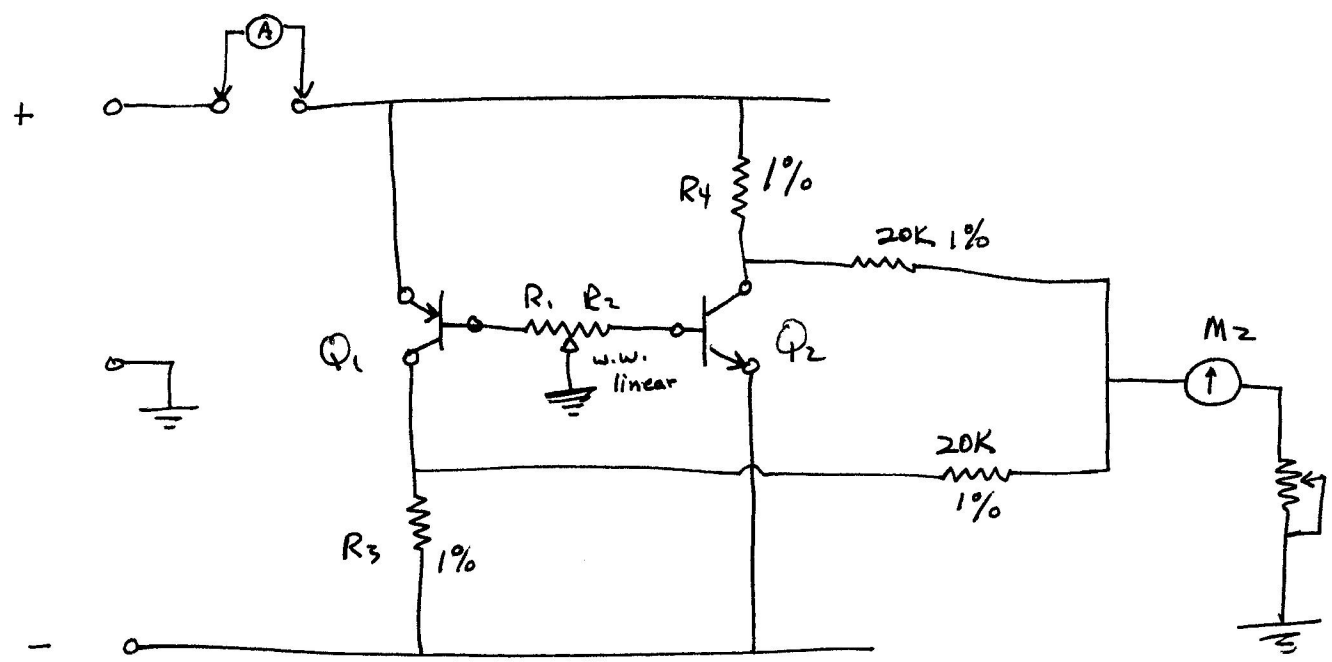


| | | | |
|----------|------------------------------|--------------|----------|
| SUBJECT | Matching Complementary Pairs | | |
| | DATE | BUILDING NO. | ROOM NO. |
| DRAWN BY | RMM | | |

| | | |
|-----------------------|---|------|
| JOB ORDER INFORMATION | LAWRENCE LIVERMORE LABORATORY UNIVERSITY OF CALIFORNIA | |
| | APPROVED BY | DATE |

| | | | |
|---------|------------|-------------|------------|
| JOB NO. | SERIAL NO. | DATE ISSUED | DELIVER TO |
| TAG NO. | NO. | DATE REQD. | REQD. |

SKETCH NUMBER



$$R_3 = R_4$$

A zero indication on M_2 means $\frac{h_{fe1}}{h_{fe2}} = \frac{R_1}{R_2}$