TYPE LL-30/200 DUAL CHANNEL LABORATORY AMPLIFIER

THE FOLLOWING CONTROLS ARE DUALIZED WITH IDENTICAL CONTROLS IN EACH CHANNEL:
1. INPUT SELECTOR
2. FILTERS
3. VOLUME - LOUDNESS
4. LOUDNESS (FRACTION CLUTCH)
5. TAPE MONITOR

ACCESSORY OUTLET 900V MAX

SPEAKER TERMINALS

CIRCUIT DIAGRAM

H. H. SCOTT, INC.
MINNEAPOLIS, MINN. U.S.A.

ALL VOLTAGES D.C. T.I.S. MEASURED WITH VOM
ON INPUT SIGNAL & C.C.W. LINE
SWITCH SHOWN IN EXTREME C.C.W. POSITION
ALL RESISTORS 1/2W, 1%