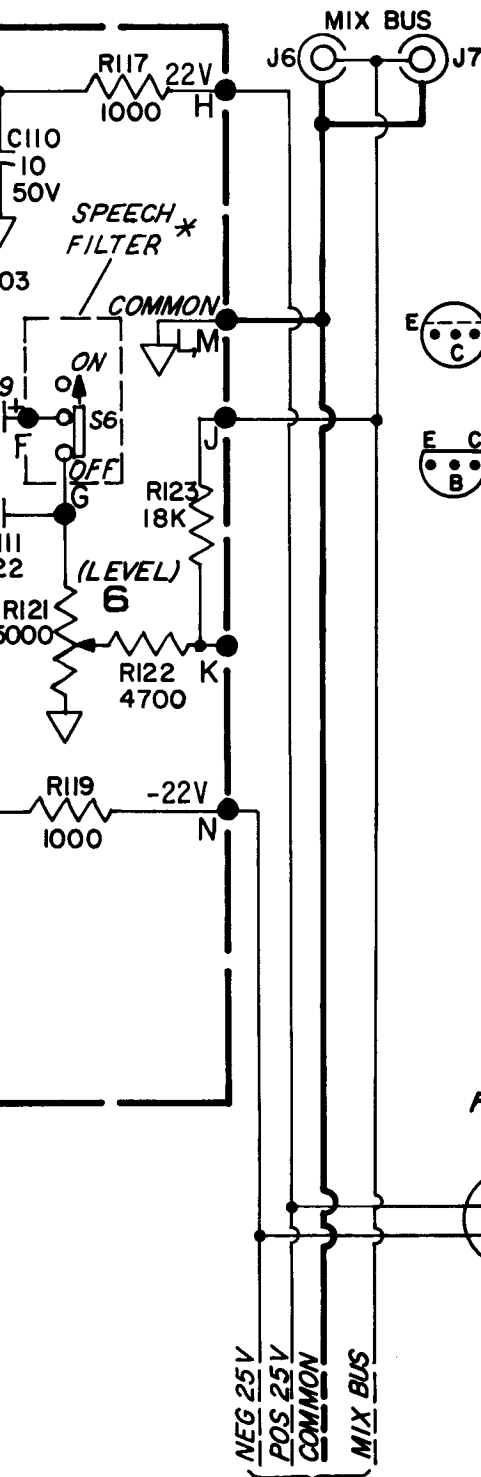


NO. 110-1191 INPUT MODULE
(TYPICAL OF FIVE INPUT CHANNELS)

TO CHANNELS 7, 8, 9 & 10
(CONNECTION SAME AS FOR CHANNEL 6, SHOWN ABOVE)

NEG 25V
POS 25V



DC VOLTAGES MEASURED WITH
20,000 Ω/V VOM, 0 SIGNAL IN;
MAY VARY ± 10%

NOTES:

UNLESS OTHERWISE SPECIFIED -

1. ALL FIXED RESISTORS ARE 1/2-WATT.
2. RESISTANCE VALUES IN OHMS;
K=1000, MEG=1,000,000.
3. RESISTOR TOLERANCE, 10%.
4. CAPACITANCE VALUES IN MICRO-FARADS.
5. REMOVE C104 & R105; "X" DENOTES CUT.

*6. TWO WIRE LEADS FROM 110-119I ARE TO BE TWISTED AND SOLDERED TOGETHER WHEN SPEECH FILTER IS NOT USED.

7. ● DENOTES NO'D. TERMINAL ON PC BOARD.

8. ▽ DENOTES "COMMON" ON PC BOARD.

TO CHANNELS 7, 8, 9 & 10
(CONNECTIONS SAME AS FOR CHANNEL 6, SHOWN ABOVE)

| | | | |
|-------|------------------|---------|-------|
| 01 | ADDED MOD. 2A76B | 8-30-71 | |
| ISSUE | W A S | DATE | APPR. |

DUKANE
Corporation
ESTABLISHED 1922
ST. CHARLES, ILLINOIS U.S.A.

SCHEMATIC DIAGRAM
MICROPHONE INPUT
EXPANDER MODEL 2A76,768

| | | | |
|---------|---|--------|---------|
| SCALE | - | DATE | 10-1-70 |
| DRAWN | | APP'D. | |
| CHECKED | | ENGR. | APF |

NO. 190-1787

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| ISSUE |