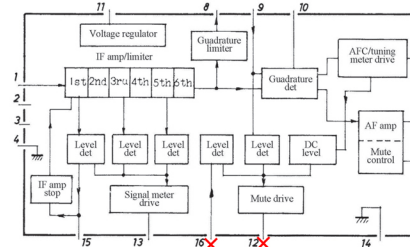


SCHEMATIC DIAGRAM

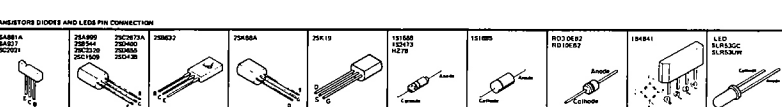
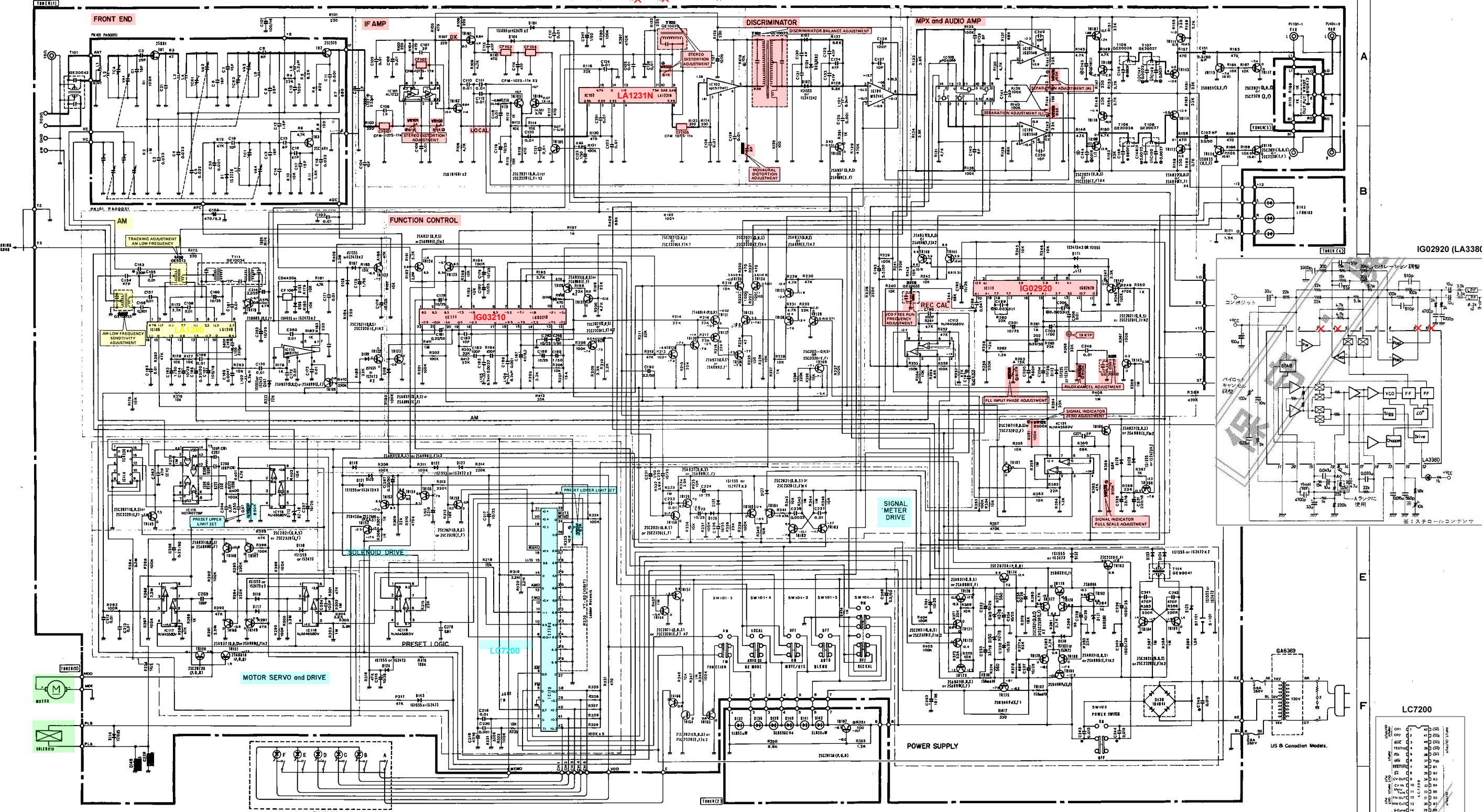
BLUESS Laboratory

SIGNAL ROUTE FM LOCAL FM DX AM BLOCK

LA1231

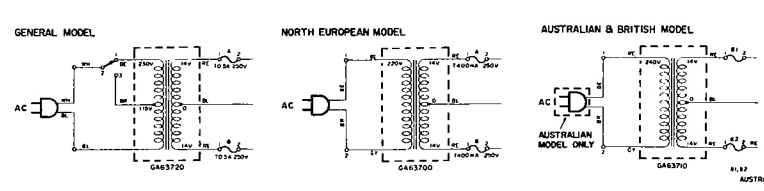


7 8 9 10 11



PARTIAL CHANGES MADE ACCORDING TO DESTINATION

|            | R. U. C. | A. B. G.           |
|------------|----------|--------------------|
| C143, C144 | 0.016    | 0.01               |
| ※          | J269     | RF inductor 0.33μH |



\* All voltages measured with a 10MΩ/V DC electric volt meter, under no-signal condition.  
 FUNCTION → FM  
 RX MODE → AUTO DX (at local position)  
 BLEND → AUTO  
 REC CAL → OFF  
 The voltages are measured at FM reception mode. The voltages ( ) are at detuned mode, but the voltages at IC109, 110 are at AM reception mode.  
 \* Schematic Diagram is subject to change without notice.

LC7200

US & Canadian Models.

| Pin | Function |
|-----|----------|
| 1   | VCC      |
| 2   | NC       |
| 3   | NC       |
| 4   | NC       |
| 5   | NC       |
| 6   | NC       |
| 7   | NC       |
| 8   | NC       |
| 9   | NC       |
| 10  | NC       |
| 11  | NC       |
| 12  | NC       |
| 13  | NC       |
| 14  | NC       |
| 15  | NC       |
| 16  | NC       |
| 17  | NC       |
| 18  | NC       |
| 19  | NC       |
| 20  | NC       |
| 21  | NC       |
| 22  | NC       |
| 23  | NC       |
| 24  | NC       |
| 25  | NC       |
| 26  | NC       |
| 27  | NC       |
| 28  | NC       |
| 29  | NC       |
| 30  | NC       |
| 31  | NC       |
| 32  | NC       |
| 33  | NC       |
| 34  | NC       |
| 35  | NC       |
| 36  | NC       |
| 37  | NC       |
| 38  | NC       |
| 39  | NC       |
| 40  | NC       |
| 41  | NC       |
| 42  | NC       |
| 43  | NC       |
| 44  | NC       |
| 45  | NC       |
| 46  | NC       |
| 47  | NC       |
| 48  | NC       |
| 49  | NC       |
| 50  | NC       |
| 51  | NC       |
| 52  | NC       |
| 53  | NC       |
| 54  | NC       |
| 55  | NC       |
| 56  | NC       |
| 57  | NC       |
| 58  | NC       |
| 59  | NC       |
| 60  | NC       |
| 61  | NC       |
| 62  | NC       |
| 63  | NC       |
| 64  | NC       |
| 65  | NC       |
| 66  | NC       |
| 67  | NC       |
| 68  | NC       |
| 69  | NC       |
| 70  | NC       |
| 71  | NC       |
| 72  | NC       |
| 73  | NC       |
| 74  | NC       |
| 75  | NC       |
| 76  | NC       |
| 77  | NC       |
| 78  | NC       |
| 79  | NC       |
| 80  | NC       |
| 81  | NC       |
| 82  | NC       |
| 83  | NC       |
| 84  | NC       |
| 85  | NC       |
| 86  | NC       |
| 87  | NC       |
| 88  | NC       |
| 89  | NC       |
| 90  | NC       |
| 91  | NC       |
| 92  | NC       |
| 93  | NC       |
| 94  | NC       |
| 95  | NC       |
| 96  | NC       |
| 97  | NC       |
| 98  | NC       |
| 99  | NC       |
| 100 | NC       |