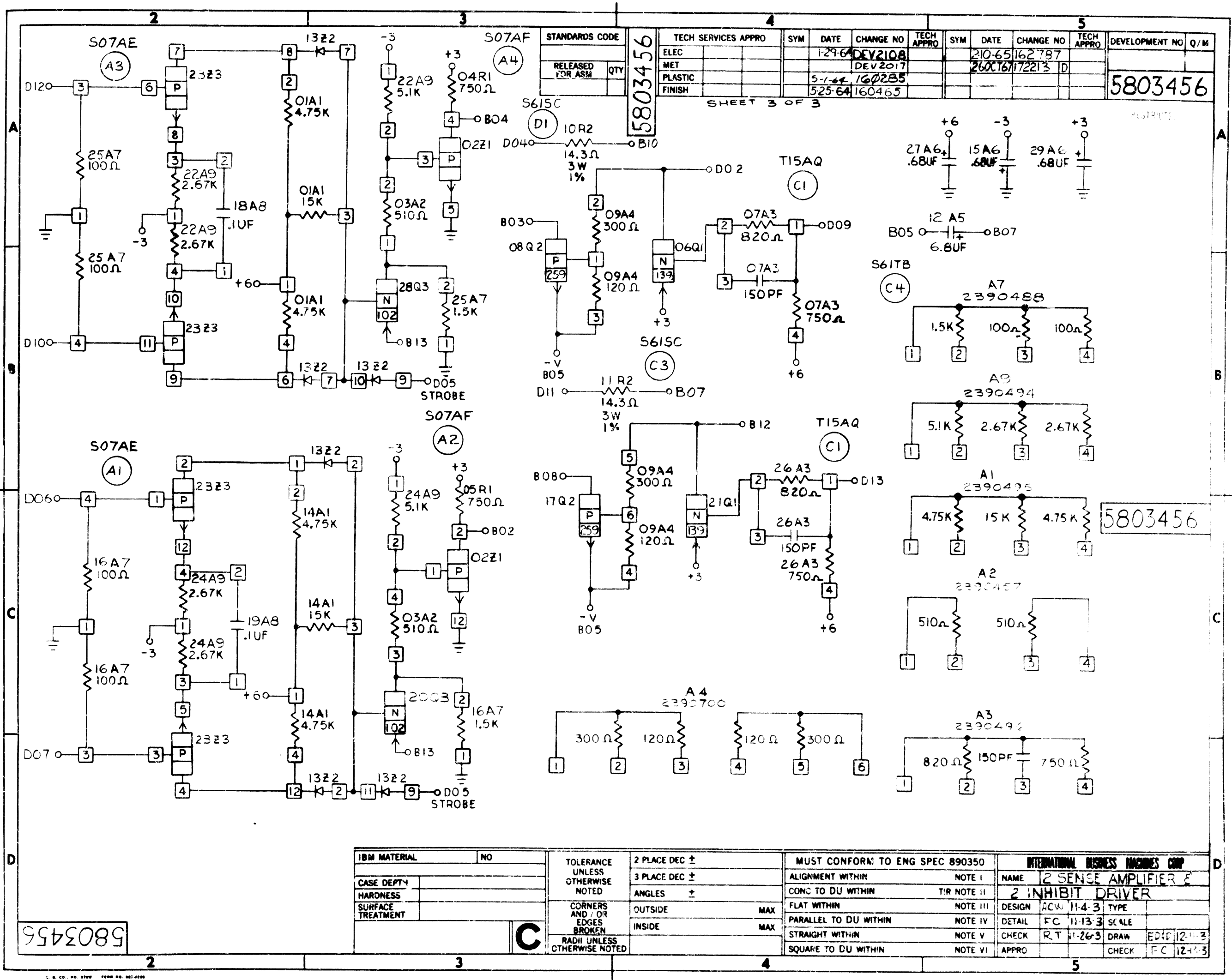




| STANDARDS CODE   |     |
|------------------|-----|
| RELEASED FOR ASM | QTY |
| 5803456          |     |

| TECH SERVICES APPRO | SYM | DATE    | CHANGE NO | TECH APPRO | SYM | DATE    | CHANGE NO | TECH APPRO | DEVELOPMENT NO | Q/M |
|---------------------|-----|---------|-----------|------------|-----|---------|-----------|------------|----------------|-----|
| ELEC                |     | 1-29-64 | DEV2108   |            |     | 210-65  | 162787    |            |                |     |
| MET                 |     |         | DEV2017   |            |     | 2600167 | 172213    |            |                |     |
| PLASTIC             |     | 5-1-64  | 160285    |            |     |         |           |            |                |     |
| FINISH              |     | 5-25-64 | 160465    |            |     |         |           |            |                |     |

5803456

5803456

| IBM MATERIAL      |  | NO | TOLERANCE UNLESS OTHERWISE NOTED |  | 2 PLACE DEC ± |  | 3 PLACE DEC ± |  | ANGLES ± |  | MUST CONFORM TO ENG SPEC 890350 |  | INTERNATIONAL BUSINESS MACHINES CORP |  |
|-------------------|--|----|----------------------------------|--|---------------|--|---------------|--|----------|--|---------------------------------|--|--------------------------------------|--|
| CASE DEPTH        |  |    | CORNERS AND/OR EDGES BROKEN      |  | OUTSIDE       |  | MAX           |  | MAX      |  | ALIGNMENT WITHIN                |  | NAME                                 |  |
| HARDNESS          |  |    | RADI UNLESS OTHERWISE NOTED      |  | INSIDE        |  | MAX           |  | MAX      |  | CONC TO DU WITHIN               |  | 2 INHIBIT DRIVER                     |  |
| SURFACE TREATMENT |  |    |                                  |  |               |  |               |  |          |  | FLAT WITHIN                     |  | DESIGN                               |  |
|                   |  |    |                                  |  |               |  |               |  |          |  | PARALLEL TO DU WITHIN           |  | DETAIL                               |  |
|                   |  |    |                                  |  |               |  |               |  |          |  | STRAIGHT WITHIN                 |  | CHECK                                |  |
|                   |  |    |                                  |  |               |  |               |  |          |  | SQUARE TO DU WITHIN             |  | APPRO                                |  |
|                   |  |    |                                  |  |               |  |               |  |          |  |                                 |  | CHECK                                |  |

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