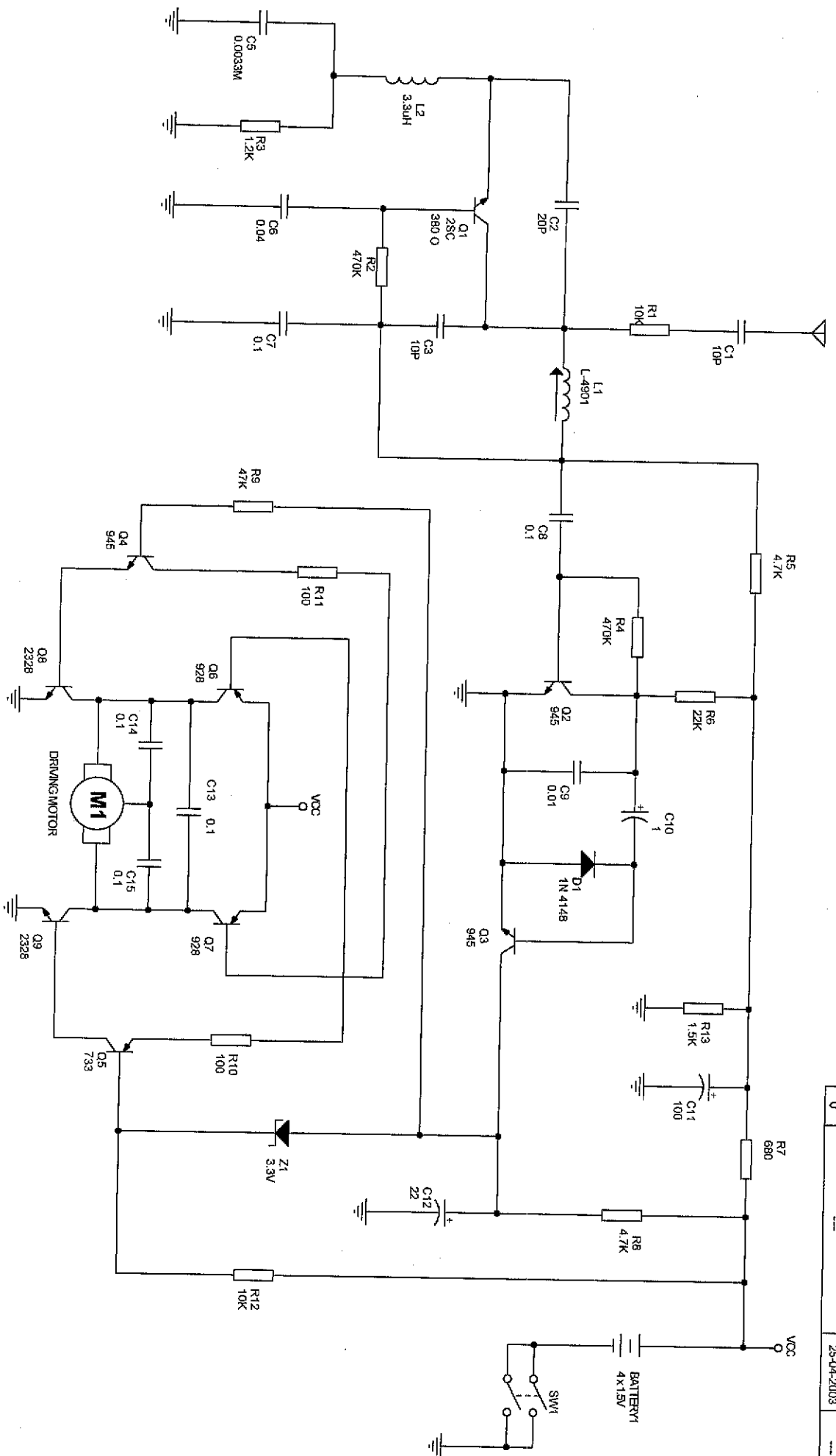


| NO. | REVISION | DATE       | BY  |
|-----|----------|------------|-----|
| 0   | ---      | 25-04-2003 | --- |



Note:

1. All resistance values are indicated in "ohm"  
(Mohm=1,000Kohm ; Kohm=1,000 ohm)
2. All capacitance values are indicated in "uF"  
(uF=1,000nF ; nF=1,000pF)

1:16 Power Four  
Model: S64002 Rx  
Job No: A-03/0180  
Lab Ltd.: IECC

| DATE          | DATE       |
|---------------|------------|
| 25-04-2003    | 25-04-2003 |
| CHECK BY:     | 25-04-2003 |
| APPROVALS BY: | 25-04-2003 |

| ARTIN Industrial Co., Ltd.         | 06-06-2003     |
|------------------------------------|----------------|
| Single Function Radio Control Car  |                |
| DWG NO. 317002050                  | MCS: 317002050 |
| Receiver 49MHz (PCB SR-3308)       | Rev 0          |
| Revise Date: Friday, June 06, 2003 | Sheet 1 of 1   |

VERIFIED BY: CAR LAB TEST: 16-06-03 POWER FOUR R64002 RX IECC/CMC/DSN