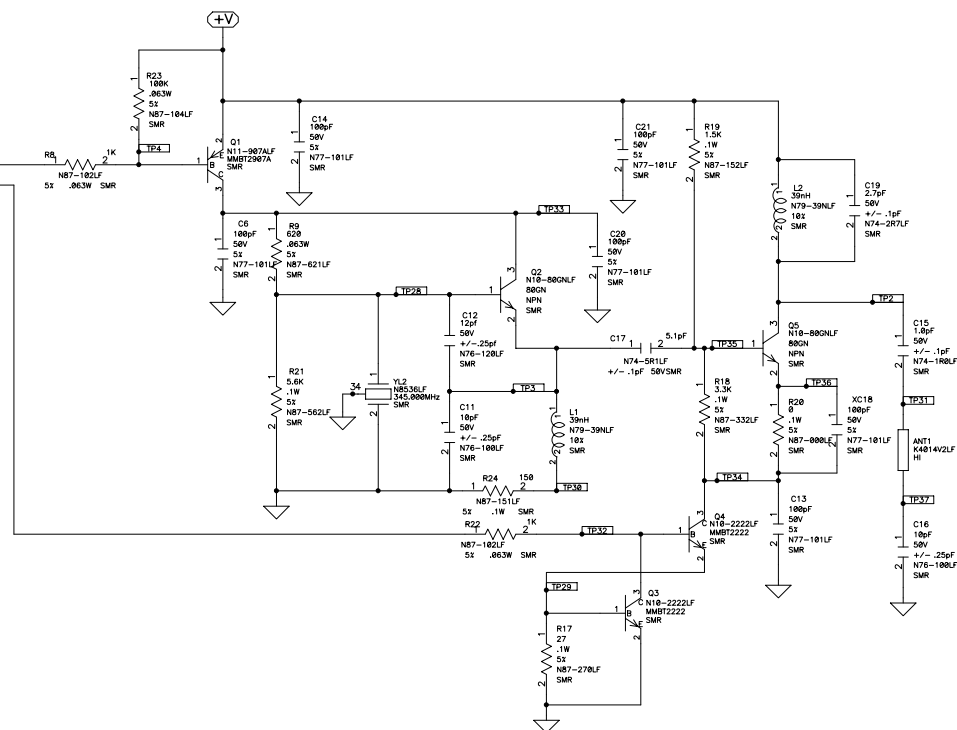
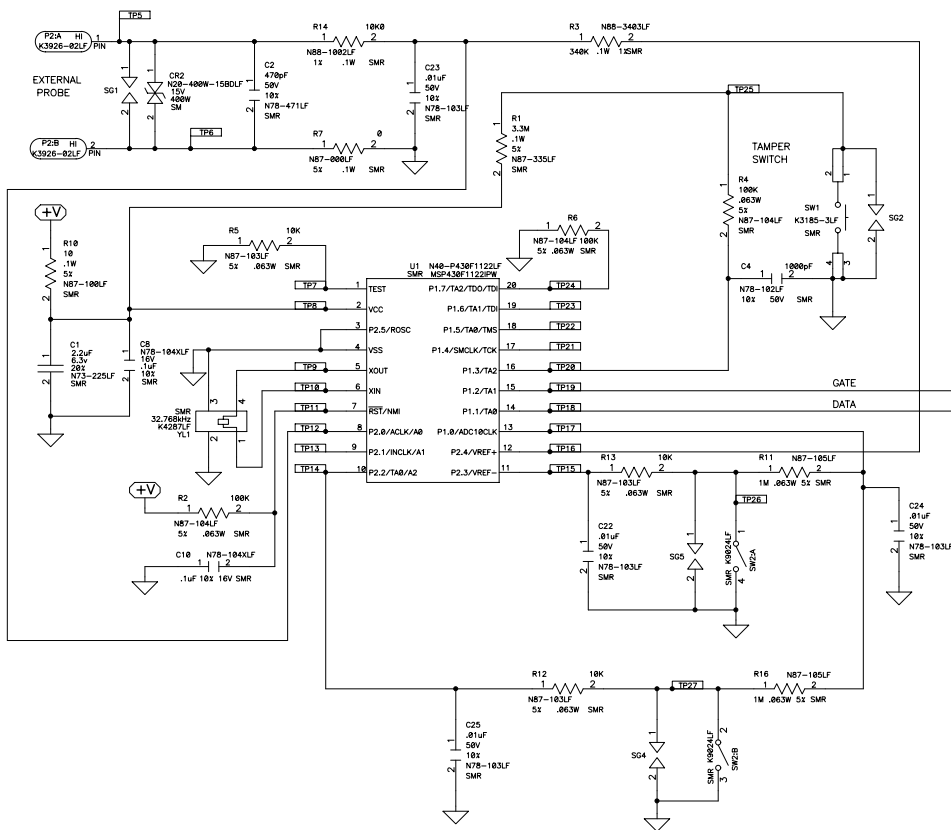


| REV | DESCRIPTION                                             | APPROVED | DATE     |
|-----|---------------------------------------------------------|----------|----------|
| 01  | PROTOTYPE RELEASE                                       |          | 08-23-07 |
| 02  | ECN35914 CHN. R24 TO 150, C16 TO 10PF AND C19 TO 2.7PF. | RB       | 01-13-09 |

|                                                                                                                                                                                                              |  |                         |                                                                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>APPROVALS</b><br>PROJECT ENG. KEN ESKILDSEN<br>ELECTRICAL ENG. AZADEK SOLHJOD<br>MFG. ENG. PETER SACHS<br>IN CIRCUIT TEST ENGR. MUNIR SIDOQ<br>FUNCTIONAL TEST ENGR. JOHN SWANSON<br>CREATED BY: R. ORTIZ |  | <b>DATE</b><br>08-23-07 | <b>2 CORPORATE CENTER DR.</b><br><b>MELVILLE, NEW YORK 117947</b><br><b>HONEYWELL</b><br><b>PCB (REF) 200-00117 REV. A</b><br><b>TITLE WIRELESS TRANSMITTER</b><br><b>DRAWING NUMBER SA5821-3LF</b><br><b>COMPUTER FILE NAME SA582-3LF.SCH</b> |
| <b>DATE: 08-23-07</b>                                                                                                                                                                                        |  | <b>SHEET 1 OF 1</b>     |                                                                                                                                                                                                                                                |