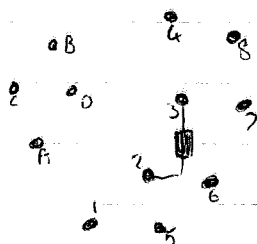


HP

0019958

NB: 895 is in book 3 near back.

RV



1, WHITE

2, R1 + MS + ORANGE

3, R1

4, -

5, BLUE

6, YELLOW

7, RED

8, -

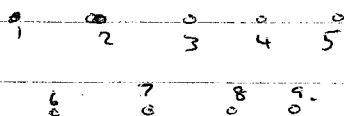
A, BLACK + IS

CONNECTOR.

PN: 0010700

R1 = 9.09KΩ

RV FEMALE D USING 9568



1, BLUE

2, YELLOW

3, RED

4, -

5, WHITE

6, ORANGE

7, MS + IS

8, -

9, BLACK

HP

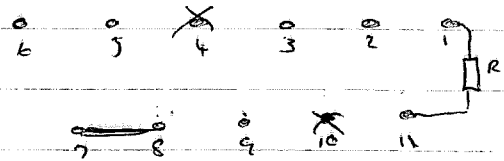
CONNECTOR PN: 0010700

LEAD PN: 0019568

RESISTOR PN: 0032139

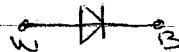
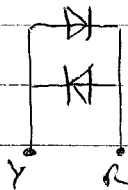
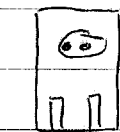
0018920

RN, MALE PN: 0031247

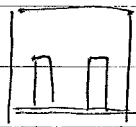


- | | |
|-----------|----------|
| 1, R1 | 7, LINK |
| 2, RED | 8, LINK |
| 3, YELLOW | 9, BLACK |
| 4, - | 10, - |
| 5, WHITE | 11, R1 |
| 6, 3m | |

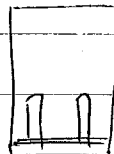
$R1 = 7.5K\Omega$



Par
2V



R



W B

CONNECTOR PN: 0031247

RESISTOR PN : 0032080

EMITTER PN : 0030984

DETECTOR PN: 0030940 / 943