



**RESISTOR VALUES**

|          |       |          |       |
|----------|-------|----------|-------|
| RESISTOR | VALUE | RESISTOR | VALUE |
| R1       | 10k   | R11      | 10k   |
| R2       | 10k   | R12      | 10k   |
| R3       | 10k   | R13      | 10k   |
| R4       | 10k   | R14      | 10k   |
| R5       | 10k   | R15      | 10k   |
| R6       | 10k   | R16      | 10k   |
| R7       | 10k   | R17      | 10k   |
| R8       | 10k   | R18      | 10k   |
| R9       | 10k   | R19      | 10k   |
| R10      | 10k   | R20      | 10k   |

X000. \* Place 2K for ACS applications.  
 2K8 bridge resistance  
 Two jumpers in X02  
 Place 0.01uF/10V in 1, 4 (10)  
 Note: Temperature 20.0C/76  
 Conn. in 05 on trigger 1/P  
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**FUNCTIONS: 0.3**

| 50      | 51   | 52   | 53   |
|---------|------|------|------|
| SS0/SS0 | Z2   | Z1   | Z0   |
| SS1.00  | SS0  | 00   | 1.00 |
| 11.0    | 11.0 | 11.0 | 22   |

**TEST POINTS**

| TEST POINT | VALUE |
|------------|-------|
| TP1        | 1.0   |
| TP2        | 1.0   |
| TP3        | 1.0   |
| TP4        | 1.0   |
| TP5        | 1.0   |
| TP6        | 1.0   |
| TP7        | 1.0   |
| TP8        | 1.0   |
| TP9        | 1.0   |
| TP10       | 1.0   |

