

## Appendix

### SPECIFICATION FORMAT

SPD Model: \_\_\_\_\_

SPD Circuit Description: \_\_\_\_\_

Nominal Line Voltage: \_\_\_\_\_

Maximum Continuous Line Current: \_\_\_\_\_

Maximum Continuous Operating Voltage: \_\_\_\_\_

Connection Means: \_\_\_\_\_

SPD Protection Modes: \_\_\_\_\_

Maximum Surge Current: \_\_\_\_\_

(Single Pulse, 8/20  $\mu$ s, Mode, Data obtained from actual tests)

Clamping Voltage during Maximum Surge Current (V<sub>Peak</sub> measured): \_\_\_\_\_

Clamping Voltage: \_\_\_\_\_

(Data taken at 90 degrees phase angle of  
power frequency voltage, positive polarity only,  
applicable surge current)

EMI-RFI Noise Rejection

Safety Approvals (Agency, Standard, File): \_\_\_\_\_

Safety Ratings (UL1449, V<sub>Peak</sub>): \_\_\_\_\_

Application Environment: \_\_\_\_\_

Physical Data

Dimensions: \_\_\_\_\_

Weight: \_\_\_\_\_

Materials: \_\_\_\_\_

Wire size and length: \_\_\_\_\_

Accessories: \_\_\_\_\_