

**SPECIFICATIONS**

**Mechanical**

**Contact Retention Force:** 0.10kg min.  
**Durability :** 25 Cycles

**Electrical**

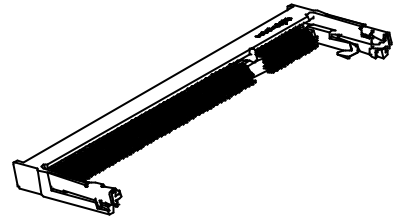
**Voltage Rating:** 25V  
**Current Rating:** 0.3A  
**Contact Resistance:** 50mW max.  
**Dielectric Withstanding Voltage:** 250V AC/1 min.  
**Insulation Resistance:** 100MW

**Physical**

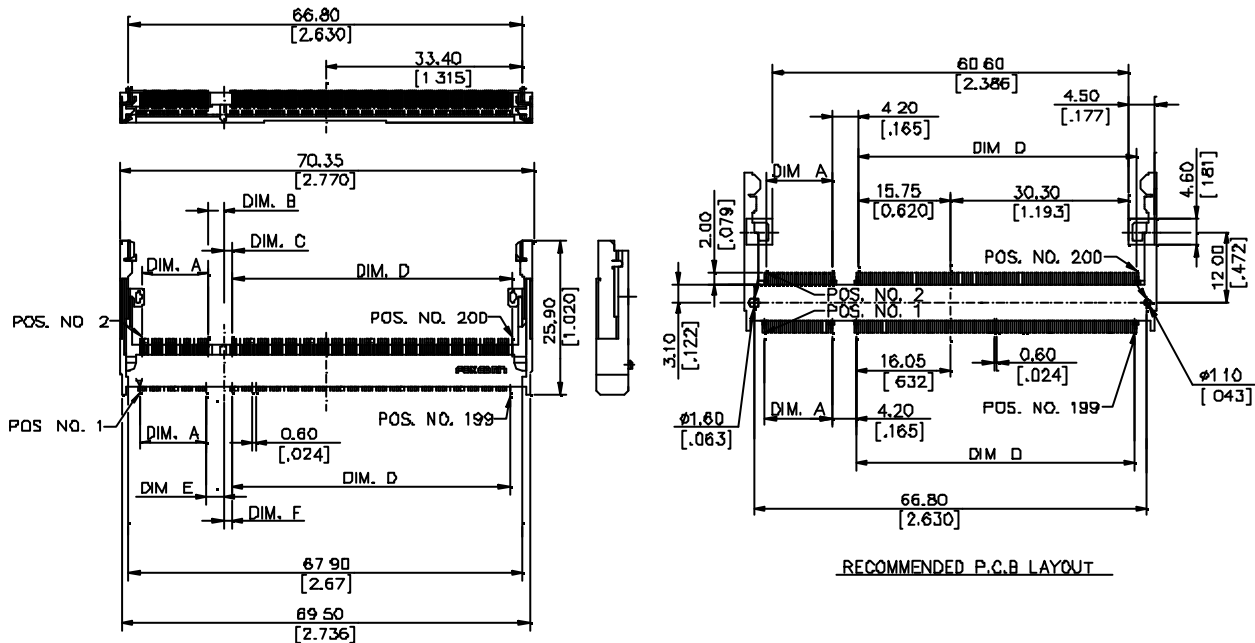
**Housing:** Thermoplastic, UL 94V-0 rated in Ivory Color  
**Contact:** Copper alloy  
**Plating:** See "ORDERING INFORMATION"  
**Metal Spring:** Copper alloy  
**Operating Temperature:** -40 to +85

**DDR II SO DIMM Socket**

**AS Series**  
**5.2mm Height SMT Type**  
**0.60mm [.024"] Pitch**  
**200 Pos.**



**DRAWING**



**ORDERING INFORMATION**

PRODUCT NO.: A S 0 A4 2 6 - N 2 \* N - \* F

- Memory Module Socket — A
  - Horizontal Type — S
  - Single Row — 0
  - No. of Pos. — A4
  - SMT Type — 2
  - Contact Area Plating — 6=10u" Gold
  - N
  - 2
  - \*
  - N
  - \*
  - F
- F=Lead Free
  - 1=Hard Tray
  - 4=Soft Tray
  - 7=Tape Reel
  - N=Normal Type
  - S=Standard Type
  - R=Reverse Type
  - 2=5.2mm Height
  - N=DDR II SO DIMM (Type II)

ASDA426-N2RN-*F	11.40 [.449]	1.80 [.071]	2.40 [.094]
ASOA426-N2SN-*F	4.740 [.1866]	2.70 [.108]	1.50 [.059]
P/N	DIM. D	DIM. E	DIM F
AS0A426-N2RN-*F	4.740 [.1866]	1.50 [.059]	2.70 [.108]
AS0A426-N2SN-*F	11.40 [.449]	2.40 [.094]	1.80 [.071]
P/N	DIM. A	DIM B	DIM C