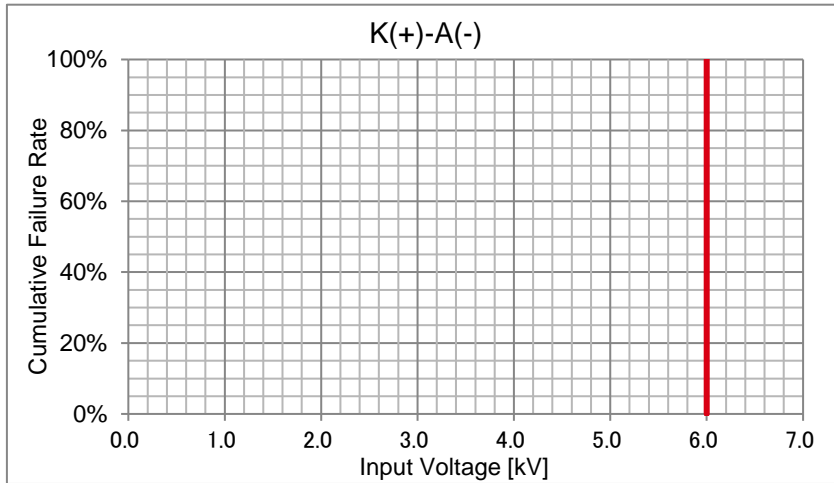


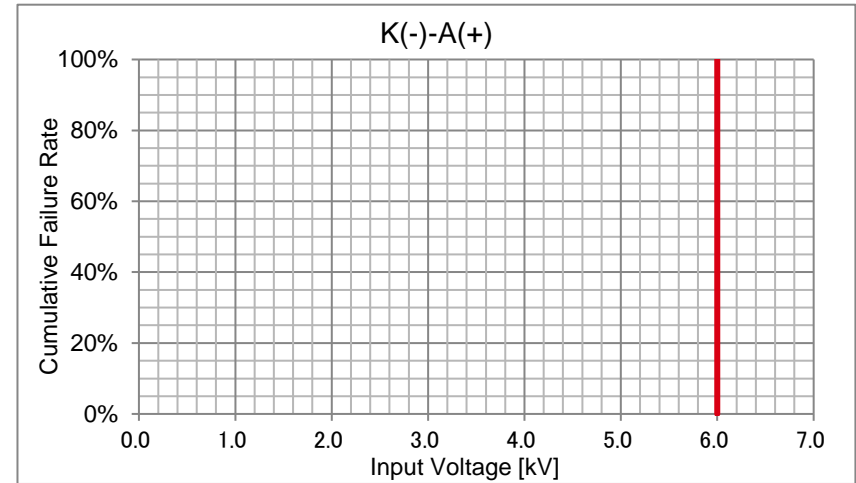


Test Result of Electrical Static Discharge (Machine Model) [Reference Data]

| | | | | | | | |
|----------|---------|----------|----------|------------------------|---|-----------------------|--|
| Products | SiC SBD | Part No. | SCS306A* | Measurement Instrument | ESS-606 AT-T700 (Noise Laboratory co.,ltd) | Measurement Condition | C=200 pF R=0 Ω T _a =25°C |
|----------|---------|----------|----------|------------------------|---|-----------------------|--|



More than 6 kV, above the efficiency of the apparatus.



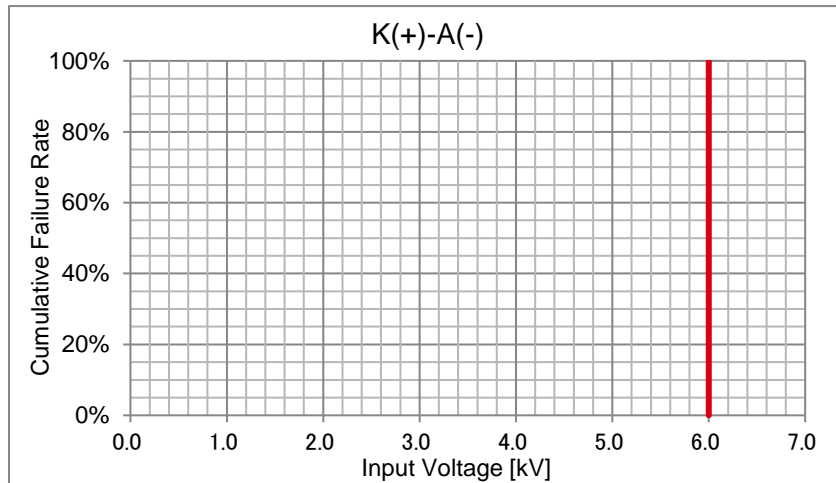
More than 6 kV, above the efficiency of the apparatus.

(Notice) This data is made from representative value of a specific lot. The data indicates neither the worst nor guaranteed value.

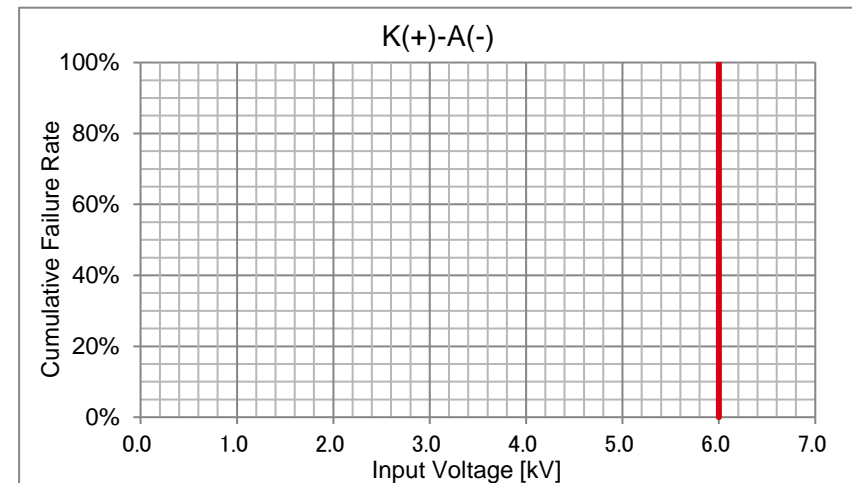


Test Result of Electrical Static Discharge (Human Body Model) [Reference Data]

| | | | | | | | | |
|----------|---------|----------|----------|------------------------|---|-----------------------|----------------------------------|----------------------|
| Products | SiC SBD | Part No. | SCS306A* | Measurement Instrument | ESS-606 AT-T700 (Noise Laboratory co.,ltd) | Measurement Condition | C=100 pF T _a =25°C | R=1.5 kΩ 5 pulses |
|----------|---------|----------|----------|------------------------|---|-----------------------|----------------------------------|----------------------|



More than 6 kV, above the efficiency of the apparatus.



More than 6 kV, above the efficiency of the apparatus.

(Notice) This data is made from representative value of a specific lot. The data indicates neither the worst nor guaranteed value.

SCS306A*_HBM