

3. Classification Criteria

| HBM Classification level | |
|--------------------------|---------------------------|
| Level | Test Voltage |
| CLASS 0 | $\leq 250V$ |
| CLASS 1A | $> 250V$ to $\leq 500V$ |
| CLASS 1B | $> 500V$ to $\leq 1000V$ |
| CLASS 1C | $> 1000V$ to $\leq 2000V$ |
| CLASS 2 | $> 2000V$ to $\leq 4000V$ |
| CLASS 3A | $> 4000V$ to $\leq 8000V$ |
| CLASS 3B | $> 8000V$ |

| MM Classification level | |
|-------------------------|-------------------------|
| Level | Test Voltage |
| CLASS A | $< 200V$ |
| CLASS B | $\geq 200V$ to $< 400V$ |
| CLASS C | $\geq 400V$ |

4. Test Result

| Test Item | Test Condition | Samples | Class Level |
|-----------|---|---------|-------------|
| HBM | Interval:1s 3Times /200V~8000V step:200V(\pm) | 5PCS | CLASS 1C |