

## RICOH LI-ION IC 小封装主推 ITEM 明细表

### R5426D



SON6 1.6X3.0X0.8

| Code  | SON6 | Vdet1(V) | Vdet2(V) | Vdet3(V) | Vdet4(V) | tVdet1(s) | tVdet2(ms) | tVdet3(ms) | tVdet4(ms) | 0V charge |
|-------|------|----------|----------|----------|----------|-----------|------------|------------|------------|-----------|
| 106EA | yes  | 4.275    | 2.300    | 0.100    | 0.100    | 1         | 20         | 6          | 8          | yes       |
| 108CA | yes  | 4.280    | 2.300    | 0.075    | 0.100    | 1         | 20         | 12         | 16         | yes       |
| 110FA | yes  | 4.280    | 2.300    | 0.125    | 0.100    | 0.25      | 20         | 12         | 16         | yes       |
| 119FA | yes  | 4.350    | 2.400    | 0.200    | 0.100    | 0.25      | 20         | 12         | 16         | yes       |

### R5429D



SON6 1.6X3.0X0.8

| Code  | SON6 | Vdet1(V) | Vdet2(V) | Vdet3(V) | Vdet4(V) | tVdet1(s) | tVdet2(ms) | tVdet3(ms) | tVdet4(ms) | 0V charge |
|-------|------|----------|----------|----------|----------|-----------|------------|------------|------------|-----------|
| 110DA | yes  | 4.28     | 2.3      | 0.125    | -0.1     | 5         | 22         | 12         | 16         | yes       |

### R5405K



PLP1616-6 1.6X1.6X0.6

| Code  | PLP1616-6 | Vdet1(V) | Vdet2(V) | Vdet3(V) | Vdet4(V) | tVdet1(s) | tVdet2(ms) | tVdet3(ms) | tVdet4(ms) | 0V charge |
|-------|-----------|----------|----------|----------|----------|-----------|------------|------------|------------|-----------|
| 106CC | yes       | 4.275    | 2.3      | 0.1      | -0.1     | 1         | 20         | 12         | 16         | yes       |
| 106EC | yes       | 4.275    | 2.3      | 0.1      | -0.1     | 1         | 20         | 6          | 8          | yes       |
| 124CC | yes       | 4.275    | 2.3      | 0.05     | -0.1     | 1         | 20         | 12         | 16         | yes       |
| 139EC | yes       | 4.425    | 2.3      | 0.1      | -0.1     | 1         | 20         | 6          | 8          | yes       |
| 163EC | yes       | 4.28     | 3.0      | 0.1      | -0.1     | 1         | 20         | 6          | 8          | yes       |