

| 分類           | 系列、类型    | 型号                  | 特性      | S参数         | 等效电路模型 |       |       |                         |
|--------------|----------|---------------------|---------|-------------|--------|-------|-------|-------------------------|
|              |          |                     |         |             | 簡易模型   |       | 詳細模型  | DC偏置模型                  |
|              |          |                     |         | Touch-stone | PDF    | SPICE | SPICE | HSPICE, LTspice, PSpice |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0J474M030BA | C=470nF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0J474M030EA | C=470nF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0J474S030BA | C=470nF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0J474S030EA | C=470nF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0G105M030BA | C=1uF   | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0G105M030EA | C=1uF   | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0G105S030BA | C=1uF   | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0G105S030EA | C=1uF   | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0G435M045BA | C=4.3uF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD710JB | CKD710JB0G435M045EA | C=4.3uF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD610JB | CKD610JB0J475M060AA | C=4.7uF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD610JB | CKD610JB0J475M060DA | C=4.7uF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD610JB | CKD610JB0J475S060AA | C=4.7uF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD610JB | CKD610JB0J475S060DA | C=4.7uF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD61BBJ | CKD61BBJ0J105M060AA | C=1uF   | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD61BBJ | CKD61BBJ0J105M060DA | C=1uF   | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD61BBJ | CKD61BBJ0J105S060AA | C=1uF   | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD61BBJ | CKD61BBJ0J105S060DA | C=1uF   | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD61BBJ | CKD61BBJ0J475M060AA | C=4.7uF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD61BBJ | CKD61BBJ0J475M060DA | C=4.7uF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD61BBJ | CKD61BBJ0J475S060AA | C=4.7uF | ✓           | ✓      | ✓     | —     | ✓                       |
| 一般等级(三端子贯穿型) | CKD61BBJ | CKD61BBJ0J475S060DA | C=4.7uF | ✓           | ✓      | ✓     | —     | ✓                       |