

03024-022x / HRB1206S300x4.00x

.SUBCKT HRB1206S300 1 2
L1 1 3 19.007n
R1 1 3 18.67
C1 1 3 1.887p
R2 3 4 21.725
L2 3 4 98.952n
C2 3 4 1.261p
RDC 4 2 0.01
.ENDS HRB1206S300 *

03024-023x / HRB1206S500x3.00x

.SUBCKT HRB1206S500x300x 1 2
L1 1 3 36.885n
R1 1 3 36.59
C1 1 3 1.604E-24
R2 3 4 31.747
L2 3 4 164.059n
C2 3 4 2.113p
RDC 4 2 0.03
.ENDS HRB1206S500x300x *

03024-024x / HRB1206S800x1.50x

.SUBCKT HRB1206S800 1 2
L1 1 3 49.086n
R1 1 3 55.448
C1 1 3 1.328E-23
R2 3 4 61.831
L2 3 4 268.329n
C2 3 4 728.58f
RDC 4 2 0.10
.ENDS HRB1206S800 *

03024-025x / HRB1206S121x1.50x

.SUBCKT HRB1206S121 1 2
L1 1 3 84.79n
R1 1 3 82.658
C1 1 3 7.612E-24
R2 3 4 78.772
L2 3 4 365.407n
C2 3 4 917.139f
RDC 4 2 0.10
.ENDS HRB1206S121 *

03024-026x / HRB1206S251x1.50x

.SUBCKT HRB1206S251 1 2
L1 1 3 532.589n
R1 1 3 244.916
C1 1 3 2.025p
R2 3 4 38.204
L2 3 4 594.498n
C2 3 4 6.090E-23
RDC 4 2 .10
.ENDS HRB1206S251 *

03024-027x / HRB1206S501x1.00x

```
.SUBCKT HRB1206S501 1 2  
L1 1 3 1.002u  
R1 1 3 411.317  
C1 1 3 1.899p  
R2 3 4 59.969  
L2 3 4 996.973n  
C2 3 4 6.090E-23  
RDC 4 2 0.20  
.ENDS HRB1206S501 *
```

03024-028x / HRB1206S601x1.00x

```
.SUBCKT HRB1206S601 1 2  
L1 1 3 922.278n  
R1 1 3 27.832  
C1 1 3 3.336E-24  
R2 3 4 711.767  
L2 3 4 2.348u  
C2 3 4 2.629p  
RDC 4 2 0.30  
.ENDS HRB1206S601 *
```