

TRANSISTOR BJT NPN (CARACTERIZACIÓN Y AMPLIFICACIÓN)

Valores para realizar la simulación del laboratorio 9.

GRUPO B04

| | CÓDIGO | | BF | VAF | R1 | R2 | V3 | R7 | VAMP | VPP | R8 |
|---|---------|---|----|-----|------|-----|-----|------|-------|-------|-----|
| 1 | 2174234 | P | | | 120K | 10K | 20V | 120k | 120mV | 240mV | 20K |
| | 2174241 | V | | | | | | | | | |
| | 2172333 | V | | | | | | | | | |
| | 2185106 | V | | | | | | | | | |
| 2 | 2190436 | V | | | 100K | 15K | 18V | 100K | 100mV | 200mV | 22K |
| | 2195532 | V | | | | | | | | | |
| | 2164693 | V | | | | | | | | | |
| | 2191653 | P | | | | | | | | | |
| 3 | 2144594 | V | | | 180k | 15k | 22V | 180K | 140mV | 280mV | 15K |
| | 2180389 | V | | | | | | | | | |
| | 2190418 | P | | | | | | | | | |
| | 2170491 | V | | | | | | | | | |
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BF y VAF parámetros del transistor bipolar NPN calculados en el laboratorio