```
5.71 Price = 417 wyH= 43% That = 22,8°C TRas = 30.46°C
Pout = 1.23 W Automost P7T X= 1.6 Y=3.08
        Amicra = 80 Fra 17 micra = 43 nm
                                            7 808 um 37mm
6.11 Prices = H= 43% That = 22,8°C
Point = 1,24 W Automed 7 P47
                                          X=2,03 /= 3,3
                                            1909 = 80135 11 = 29 mm
      Truit 12 = 80 Znm Structor = 37 nm
7.11 Price = 400 mW H=40% That = 21,500 TBase = 32,1700 Parieta = 1,25W Automode PET X=1,8 Y=3,2
                                         T Dase = 32,17°C
      -Imora = 806,2 Sturiera = 49 hm Raga = 803,7 1 = 28,3
811. Price = 4? mWH & 33% That = 27,7°C TBass = 30,39°C
      Fout = 1,7 W Automote Ptt X= 7,54V 4=3,03V
     Inivera = 806 Aprilera = 47 mm | Range = 805,5 mm () = 30 mm
                                                            12.11.19
  Auto mode H= 33%
  Mera = 806 pm 1 d= 45 nm Pout = 1.17 W
   Pures - 416.8 m W
   PMOPA = 8.1 mW
                                                          13.11.19
   Automode /micra = 806 () = 42 Pout 1,76W
  PM'(79 = 1/10m W
```

```
Pricra = 424mW H= 32% That = 27,6°C TBasz = 31,06°C
                                                                                              14.11.
                                             Part = 7,2W Automeda PET X= 7,97 V Y= 3,28V
                               Shiera = 807,5 mm D) = 43 mm Rega = 31
Lega = 805. 5 um sd = 40 nm Props = 8,47 MmW
                                                                                            75 M
                               Pout = 7.79W Juniora = 807 Almiera = 49 Automic
                                                                                Automode PET
                                                                              X=1,6 Y=3,1
                               Phopa = 8 DunW | Roga = 801 DA Roga = 33
                              Point = 1,18W Amiera = Automode PET

Point = 7,18W Amiera = Automode PET

Propa = 70April Arga = 805, Alaga = 37 X=1,77V = 3,23V
                              P.Nopa = 6,33mW
                                                                                          20.11
                              H= 28% That = 22,5°C TBase = 30,87°C X=2050 Y=3,490
                              Amicra = 809 Pas Automate

Ariga = 805,7 DARiga = 37 Pout = 1,06 W Propa = 6,83 mW
                              Priera = 7,37 mW Pout=7,14W | Riga = 8058D=BAWtomodz

Priera = 478mWT = .72, P°C H=386 TBase = 30,75

X=1,8 V=3,76
                                                                                        25.11
                              H=35% T=22,8°C Pout = 7,75W PApa = 5,8mW
                              4-40% T= 22.8°C Pout = 7,77W Propa = 6.65 mW
                             H=40% T=228.°C Paux = 1,70W /Rzga = 805, 8nm A/Rzga = 37nm
                             Basz = 37.5°C Automode X= 2.00V Y= 3.30V Luicra = 809 Almira = 31.8
                                Propa = 6. 4mw
                                                    Princia = 473,3 m W
```

28.79
H=47% T=228°C Pout = 1,02W Jp = 805.7 DJpn=32
H=47% T=22,8°C Pout = 1.02 W 1 Right = 805.7 D1 Right = 32 Trasz = 30.45°C Automodi P2T X=7.64VY=3.2V 1 Innicra = 808 D1 Innicra 47 PMopa = 6.72
PA/200 = 6.72
H=37% T=22,8°C Pout=1,7W IRiga=805,7 () Riga=33
H=37% T= 22,8°C Pout = 1,7W Riga = 805,7 DRiga = 37 TBasz = 30,48°C Automode 1777 x=7.6344=3.78V Micro = 808 DAMICIO = 41 2,72. H=30% T=22,5°C Pout = 1.09W = 805.4 DARIGO = 31 TBasz = 30,53°C Automode Pt x=7.87N=330V Micro = 807 DAMICIO = 46
777 11-20° T-275° D-10961 1 0004 11 -31
T -3000 1= 22,5 C Pout 1,000 1= 805,1 CI-R2000 - 46
Basi Myss C Mytomore 1 (X-1,071) -3300 Amiera OF DAlhiera - 10
372 H=37% PNopa = 6.88 mW 7=22,6°C Pout = 1.13 W ARIge = 805,3 Alkrya = 33
372 H=37% T=22,6°C Pout = 1.13 W ARZya = 805,3 Alkrya = 33 TBasz = 30.60°C Auxlomote PZT X=1,68VY=3.26V Inicra = 806 Almera = 40
D. = 6.90 mW
4.71 H=37% T=27.6°C Pout = 1.09 W JRya = 805,9 DRya=35
1802 = 30,56 C Automody Pt/ X-1.52 /= 3.290 1 prices = 80 7.5 4 micro
NOPA C. TOTAL
572 H= 79% 7=27.5°C Pout = 7.15W Jan = 805.7 Atmicra = 36
TBasi = 30.60°C Automobs PET X1.66 V /= 3.28 V / mirro = 7.97,5 Al Roma = 37,800 s
Propa = 5.66 m W 12 H= 19% T=27.5°C Pont = 1.19 W Arms = 806 A-Inicia = 35 That = 30.58°C Automosts P77 X=17V Y=3.33V Arms = 806 3 DARays = 35 Propa = 4.68 m W
T = 30 589 All 1- PIT X=11V Y=322V) = = 2067 All 36
Base Prepa = 4.68 mW
477 H=35% T=22.6°C P= 7.06W - 1800 = 80.6.8 1 = 32
To = 30.538 MANUELL PTT = X17 Y=3.54 p= 48 mW/ min = 806.9 1- Rug = 33
Pupa = 5.42 m W
10.16 H=29% T=22.6°C Pout = 982mW 1Riga =798 A/Riger = 450 43
Tousz in 30.55°C Automode PAT X=1.83VY= 3.35V) wice = 806 + 1 timera = 319
1) 200 T 22 20 1 22 1 20 1 20 20 20 20 20 20 20 20 20 20 20 20 20
9.77 H=35% T=22.6°C Part = 7.06W Rome = 80.6.8 Limitera = 32 Trasi = 30.538 MANULEU PTT = XAT Y=3.54 p= 48mW Rome = 806.9 Limitera = 33 Part = 5.42 m W Regar = 788 Al Regar = 459 43 Tourish = 30.55°C Antomody PTT X=1.83VY=3.35V Vinesa = 806.7 Limitera = 31.9 Part = 30.55°C Antomody PTT X=1.83VY=3.35V Vinesa = 806.7 Limitera = 31.9 Part = 931 m W Roma = 800005.7 Limitera = 33 Transi = 30.52°C Antomody PET X=7.57V = 3.49V micro = 817 Limitera = 90 Pro = 5.70 m W
Borz = 50.) CC Hutomody ICI N-1.) + V 7=5.44 mycrot = 11 (1 micro
Propa = 5.70mW

```
13.72 H=37% T=17.5°C Pout = 905 mW 1 Riga = 807.3 D=30

TBast = 30,57°C Automody PET X=2.8 V Y=3.39 V 1 micro = 872 1 micro = 40

Bast = 30,57°C Automody PET X=1.8 V Y=3.39 V 1 micro = 872 1 micro = 37

TBast = 30.57°C Automody PET X=7.6 4VY=3.38V 1 micro = 872 1 micro = 38

Petgo = 6.96 mW

14=41% T=22.6°C Pout = mpany 1 micro = 1 mi
 H=39% T=22.7° Pout = 1.01W | 1Riga = 8083 | 1 Riga = 31 77.77

T=30.55°C Automote PTT X=1.58W Y=3.21V Imiera = 809 | 1 miera = 38
  H= 37% T= 22.7°C Pout = 1.06W | Raga = 807.9 | A Raga = 33 18.12

T=30.55°C Automode PET X=1.6V Y= 3.27V | Invera = 809.5 | A micra = 38
 H=39% T=22.8°C Pout = 1.08 W. | Rrya=807.4 D| Rrya=31.4 19.12

T=3063°C Automodi PET X=1.72VY=316V Innera=808.5 D| micra=34
                                                                                              PADPA = 6 PIMW
  T= 31.01°C Automode Pet X= 1.92V Y= 3.29V Spriesa = 811 Daning 36
                                                                                      Prope = 6.08mW
  #=36% T= 72.5° Pout = 1.03 W | Regon = 808 DIRego = 30.8 21.12
T=30.89° CANTON OF PET X=1.82V Y=3.35V Division = 812.5 Division = 47
 Propa=5.9mW

4=396 T=22.5°C Pout = 1.06W JRoga=8027 Alrega=37 73.17

T=30.55°C Automobs PET X=7.74V /4=3.21V Junica=809.5 Dimicra=38
H=26% T=275°C Pout=987 mW + Rigo 8068 A) Rigo 8000 78.17
T=30.57°C Auto mode PtT X=701VY=3.53 V Junion = 80000 DAmicro = 39
                                                                            Pubpo = 6.2 milv
```

Well 31, 17 H= 30% T=72.3°C Pout = 744 mW - Riga = 806.6 TBase = 30,44°C Automost PET X= 2.04V Y= 3.66V Juniora = 807.5 Hunicia 9 7.1 H= 16% T=22.2°C Part = 877 mW | Ray = 8094 DARga = 32 TBOS = 30.45°C Automoda PET X = 1.75 V 9= 3.40 V Spring = 509 [1] = 47 7.1 H= 76% T= 27.2°C Pows = 7.07 mW | Riga = 805.5 DARiga = 32.3

That = 30.95 Interned Ptr X=1.85V Y= 3.48V Imera = 809 M Increased WIDTH by Telick's Pape = 676mW Dymers = 42 31 H= 47% T= 27.4°C Point = 1.08W 1Riga = 806.9 Stry = 32 TBase = 30.63°C Automost PITX=199V V=3.44V Junera = 809 Almiera = 43 PNOPa- 5.65 mW 41. H=30% T=27.5°C Point = 1.05 W ARga = 807 DAME Riga = 37 TBass = 30.40°C Automost PET X=203V 9=358V Junica = 810 During 2 dicks back with Propa = 5.04 mW 5.7. H=37% T=22.5°C But = 875mW 1 Roga = 806.7 D+Roga = 37.9

Trast = 30.47°C Automody PHT X=1.7V y= 3.26V +micra = 809 Amicra = 47 Propra = 577 En W 12.1. H=35% T=27.6°C Port = 107 W 1Right 807.6 Alking 30.8 TBasz = 30.39° Audomores PZT X=124V Y=3.59V Imiera - 809.8 Spiniora = 42 14.1 H-39% T=22.6° POLX = 839 in W JARga = 807.6 Strage : 33 Jeasz = 30.49°C Automote Ptt x=1.59V Y=3.24V Junicia - 809.5 D. Spricia = 43 Propa - S. Min W 76 1 H= 38% T= 22.6°C Pout = 834mW 187ga= 80 Z Spaga= 33 Trace = 30.62°C Automody P7T X=165V V=3,05V Amicra = 808 Danica = 33 Propa= 448mW 177 H= 32% T= 72.4°C Pout = 48 78m/HR290 = 809.5 D) R290 = 46 Towe 30.7°C Automote. PET X= 2.23 V /= 3, 27 V 1 micro = 807.7 Dt micro 31 Propa = 950mW

Cicer Amp

Escaswell only 2. Prism was durty \$50 mW

x=0.940

Humidily 33% &= 808, AX= U3nin

Folden Ivror 7.010

wontrist 21/13 ×200 mV

out put 1 W. NAPA 3.4 mW