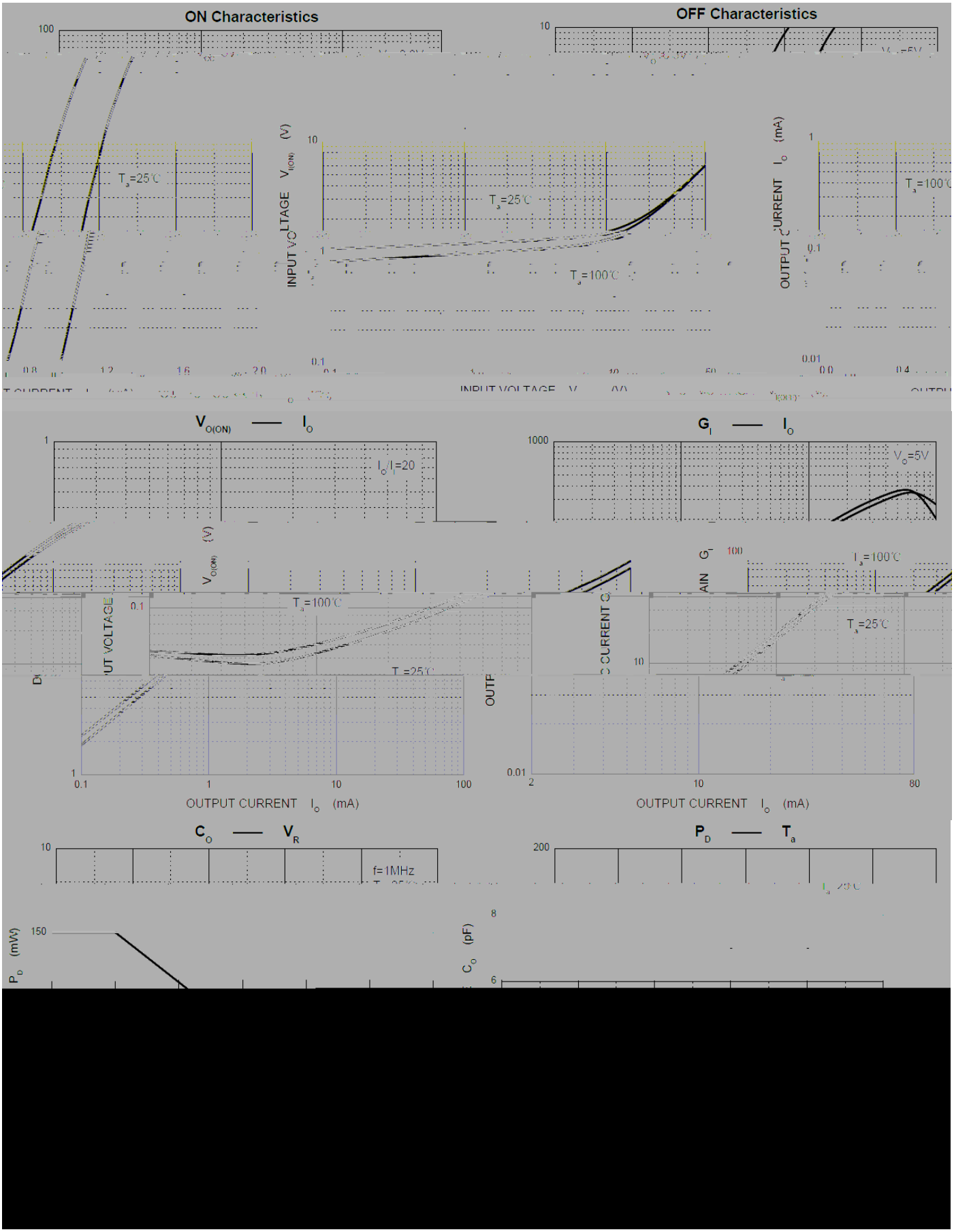
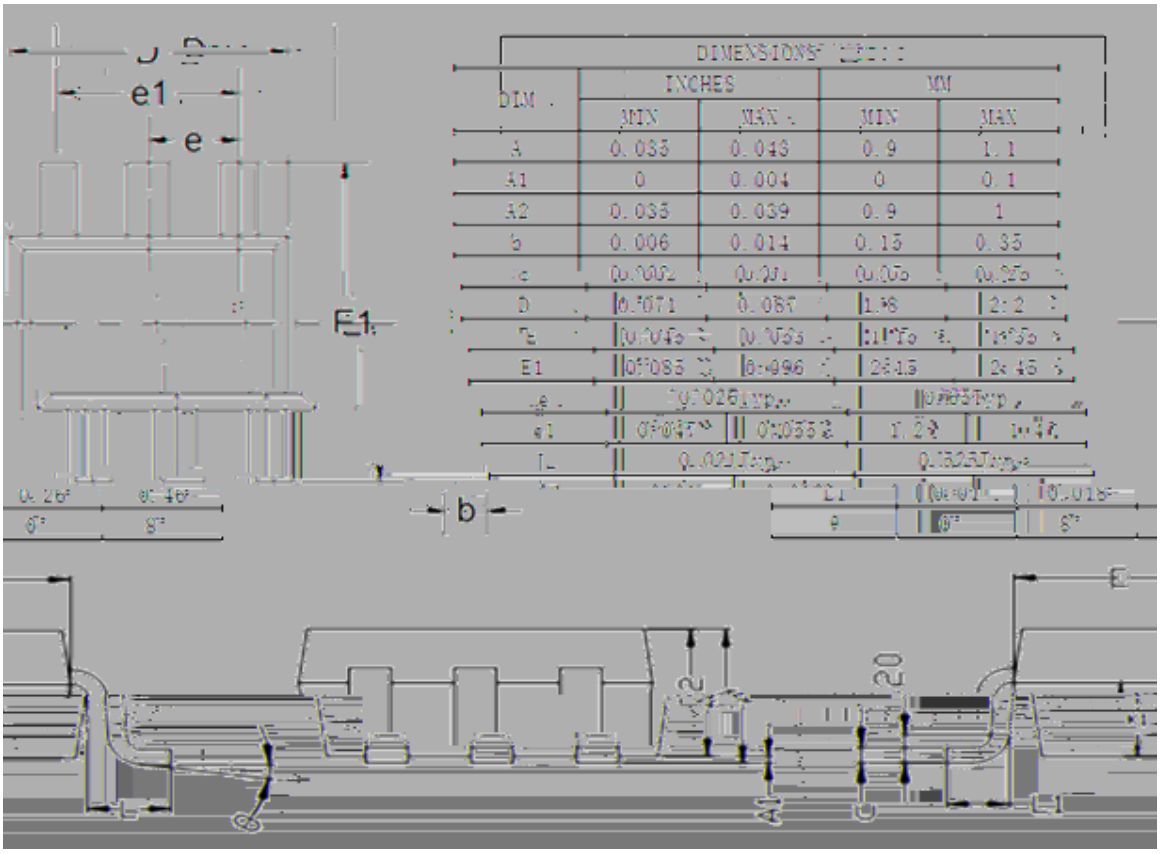
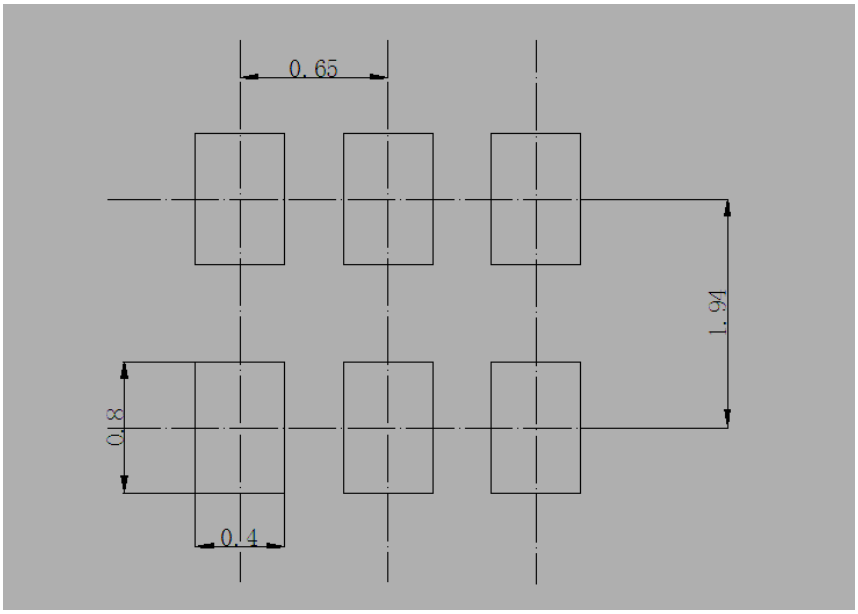



ON Characteristics
OFF Characteristics
T_a=25℃
T_a=100℃
INPUT VOLTAGE V_I(ON) (V)
OUTPUT CURRENT I_O (mA)
INPUT VOLTAGE V_I (V)
V_O(ON) — I_O
I_O/I_I=20
V_O(ON) (V)
G_I — I_O
V_O=5V
DC CURRENT GAIN G_I
OUTPUT VOLTAGE
OUTPUT CURRENT I_O (mA)
C_O — V_R
f=1MHz
P_D — T_a
P_D (mW)
C_O (pF)


e1
e
E1
b
DIMENSIONS
DIM
INCHES
MM
MIN
MAX
A 0.033 0.043 0.9 1.1
A1 0 0.004 0 0.1
A2 0.035 0.039 0.9 1
b 0.006 0.014 0.15 0.35
D 0.071 0.087 1.8 2.2
E1 0.083 0.096 2.13 2.45
e1 0.047 0.053 1.2 1.4
L 0.021 0.026 0.55 0.65
L1 0.039 0.018
θ 0° 8°
0.26 0.46
0° 8°
2.0


0.65
1.94
0.8
0.4

Unit mm