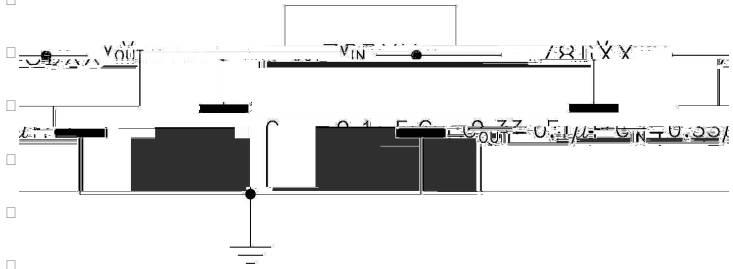
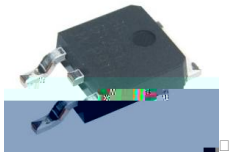
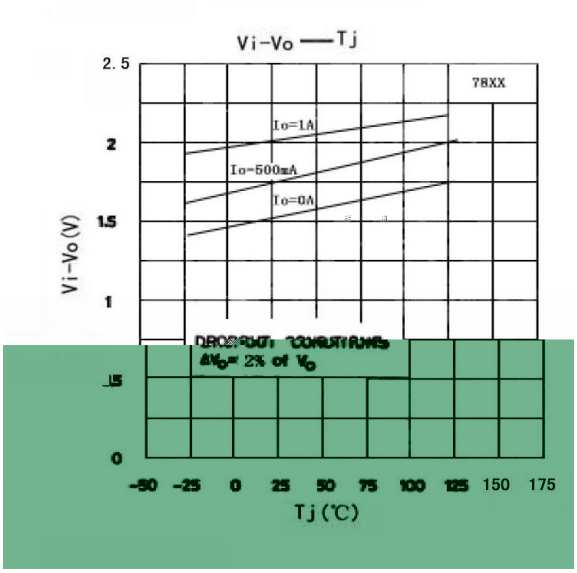
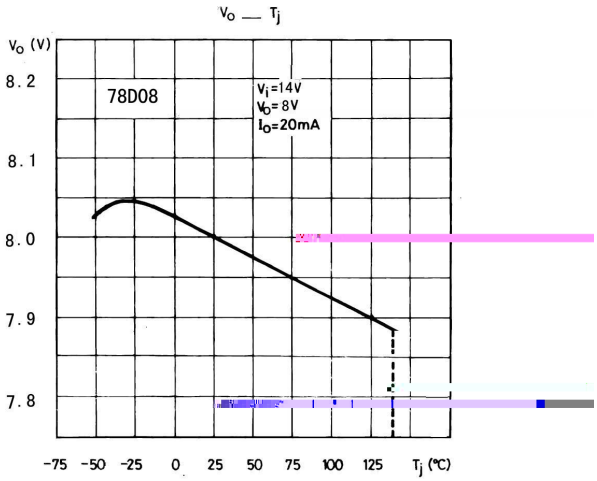
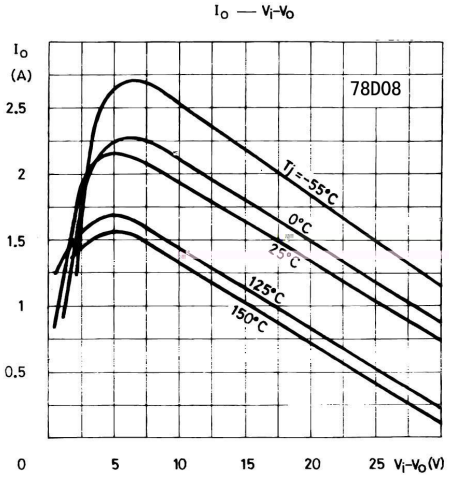
1.5A,

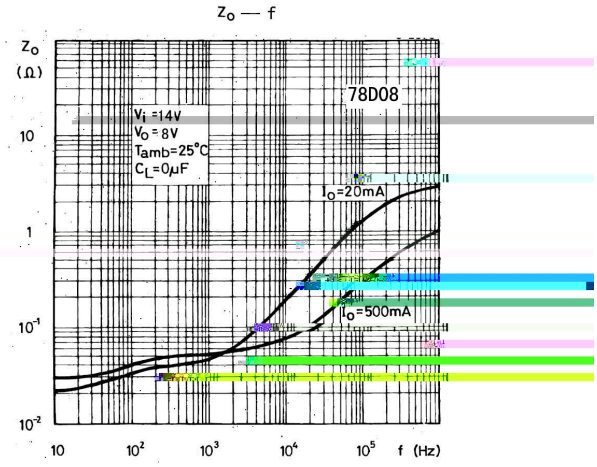


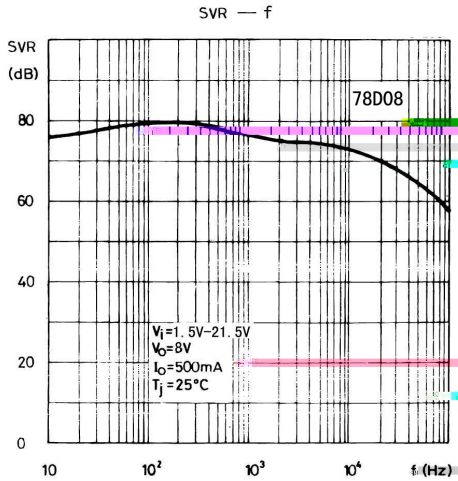


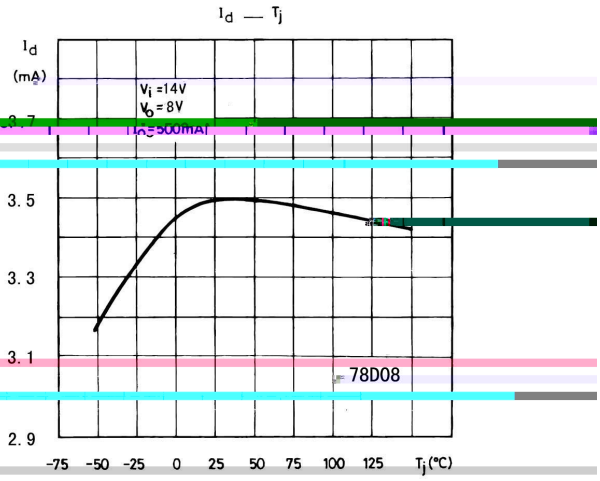

Vi-Vo —Tj
78XX
Io=1A
Io=500mA
Io=0A
Vi-Vo (V)
Tj (℃)

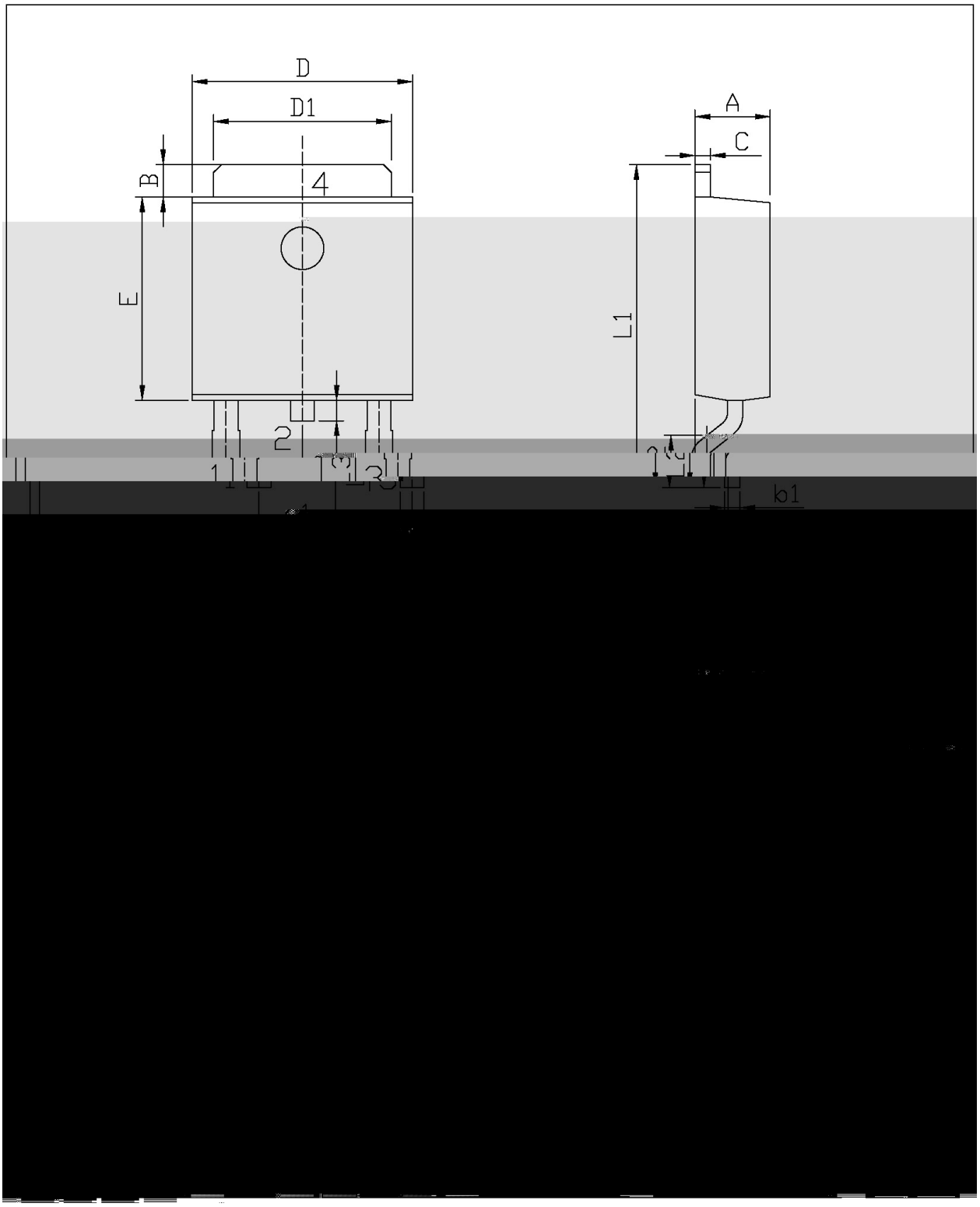

Vo — Tj
Vo (V)
78D08
Vi=14V
Vo=8V
Io=20mA
Tj (℃)

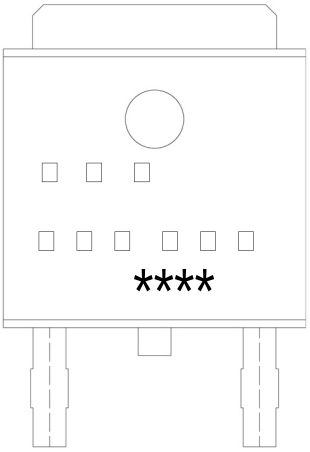

Io — Vi-Vo
Io (A)
78D08
Tj=-55°C
0°C
25°C
125°C
150°C
Vi-Vo (V)


Zo — f
Zo (Ω)
78D08
Vi=14V
Vo=8V
Tamb=25°C
CL=0μF
Io=20mA
Io=500mA
f (Hz)


SVR — f
SVR (dB)
78D08
Vi=1.5V-21.5V
Vo=8V
Io=500mA
Tj=25°C
f (Hz)


Id — Tj
Id (mA)
Vi=14V
Vo=8V
Io=500mA
78D08
Tj (℃)


D
D1
B
4
E
2
1
3
A
C
L1
b1



BR

78D08

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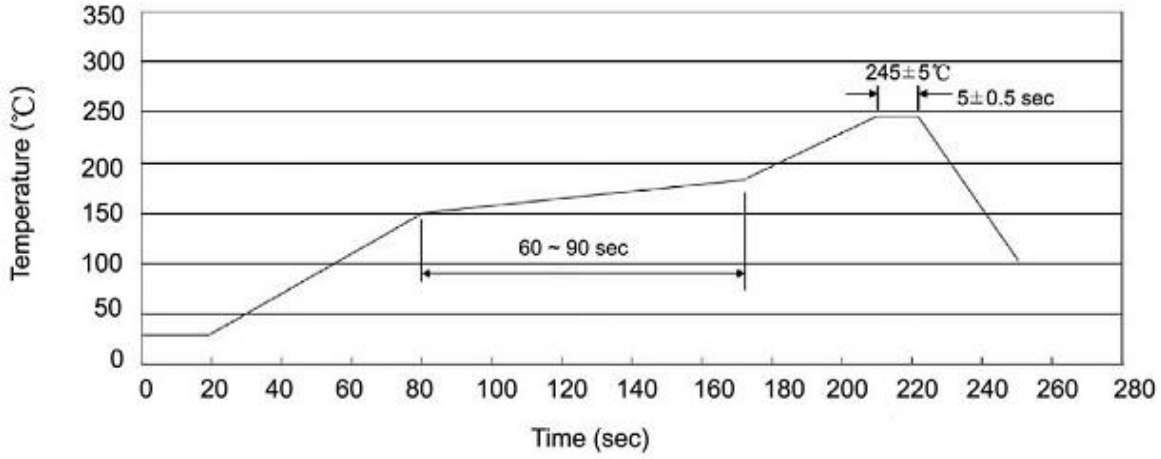

封装形式	包装数量					包装尺寸：长×宽×高		
	Units/Reel 只/卷盘	Reels/Inner Box 卷盘/盒	Units/Inner Box 只/盒	Inner Boxes/Outer Box 盒/箱	Units/Outer Box 只/箱	Reel	Inner Box 盒	Outer Box 箱
TO-252	2,500	2	5,000	6	30,000	13 ×16	360×360×50	380×335×366

封装形式	包装数量					包装尺寸：长×宽×高		
	Units/Tube 只/套管	Tubes/Inner Box 套管/盒	Units/Inner Box 只/盒	Inner Boxes/Outer Box 盒/箱	Units/Outer Box 只/箱	Tube 套管	Inner Box 盒	Outer Box 箱
TO-251/252	75	48	3,600	5	18,000	526×20.5×5.25	555×164×50	575×290×180