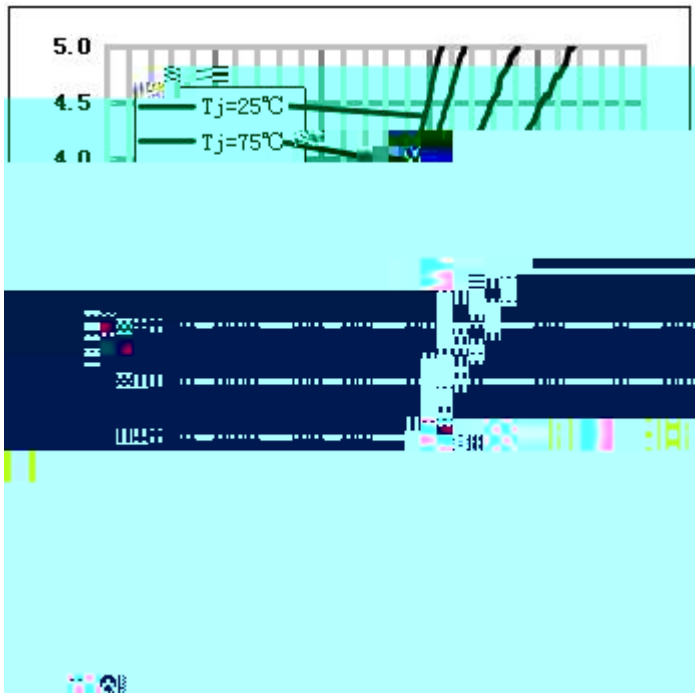
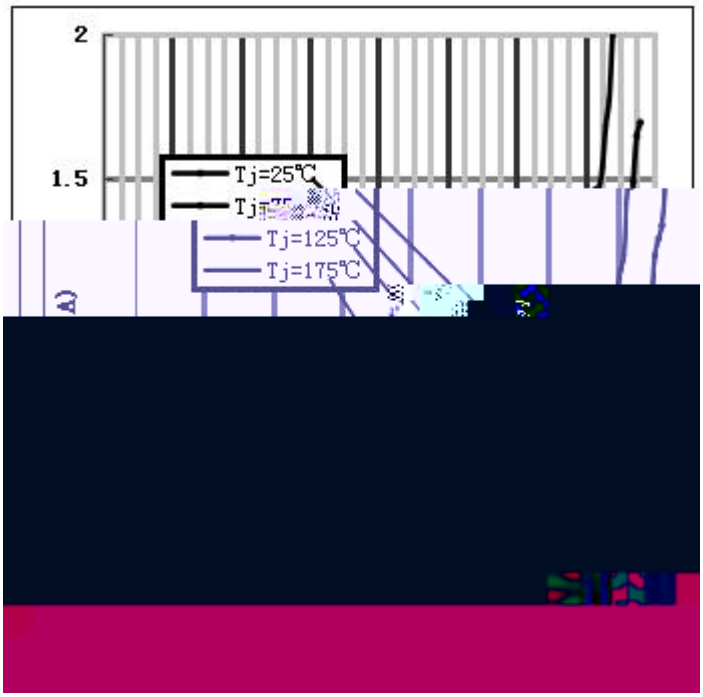
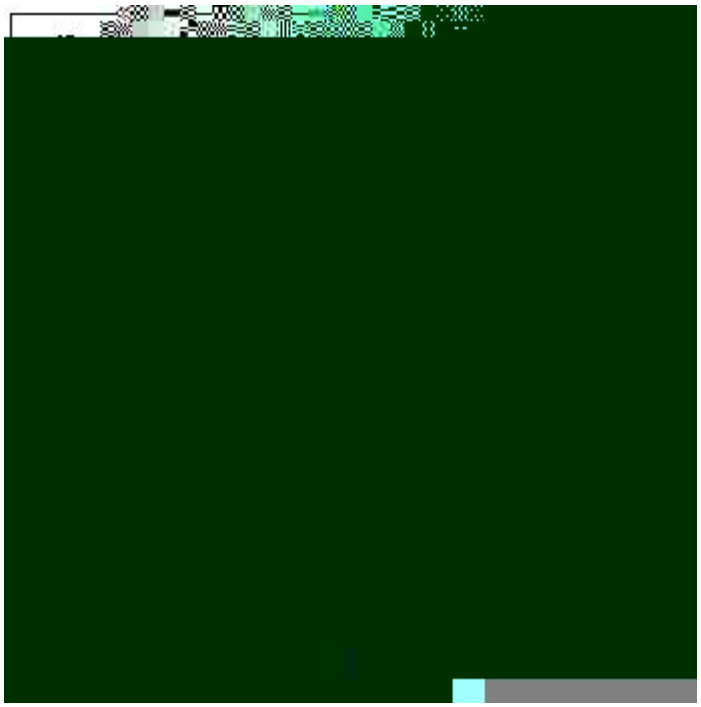
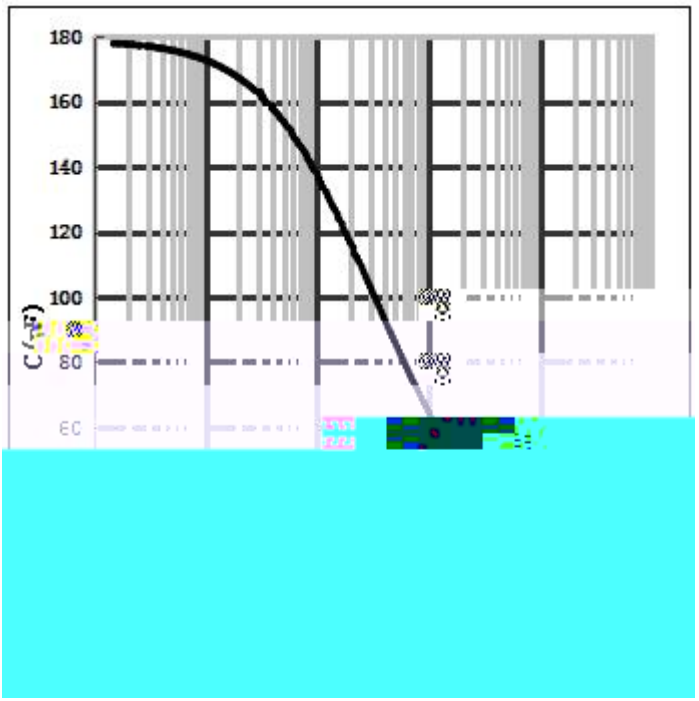
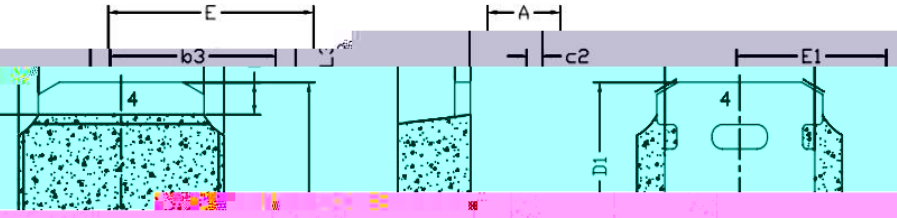
$$= \int$$











SYMBDL	DIMENSIONAL REQMTS		
	MIN	NOM	MAX
E	6.40	6.60	6.731
L	1.40	1.52	1.77

E1	4.40	--	--
θ	0°	--	10°

d Bottom Of The Plastic Body.
ler Than The Package Bottom....
ude Dambar Protrusion. Allowable Dambar
Total In Excess Of "b" Dimension

Mismatch Between The Top A
4. The Package Top May Be Sm
5. Dimension "b" Does Not In
Protrusion Shall Be 0.10 mm