

VRW056 MM 4 L I g' 3 4

4. $v \in \mathcal{Y}$ 51833Y>Ы $\mathcal{Y}$ $\mathbb{T} \approx 317$ (/31; (> $\parallel \mathcal{C} \mathbb{L} \mathbb{I} \mathbb{T} \approx 413 pD \acute{K} 433 pD \gg \tilde{\delta}$ $\dot{M} > \mathbb{I}$
 $\mathcal{Y}$ $\mathbb{T} \approx Y_R @ Y_{uni} \acute{K} 6 : \mathcal{Y} > \parallel \mathbb{T} \mathbb{A} \mathcal{C} \mathbb{L} \mathbb{H} + \mathcal{E} \mathbb{Z} \mathbb{O} = 733PD, \gg \tilde{\delta}$ $\mathbb{I} \mathbb{H} + \mathcal{E} \mathbb{Z} \mathbb{O} = 3148F,$

$$\mu \quad \Omega$$
$$\mathbb{R}^n \ni \sigma \in \Omega_H \cap \Gamma \quad , \quad \exists \diamond \ni \tilde{A}_H \ni \diamond$$

$$X \qquad X \qquad X$$

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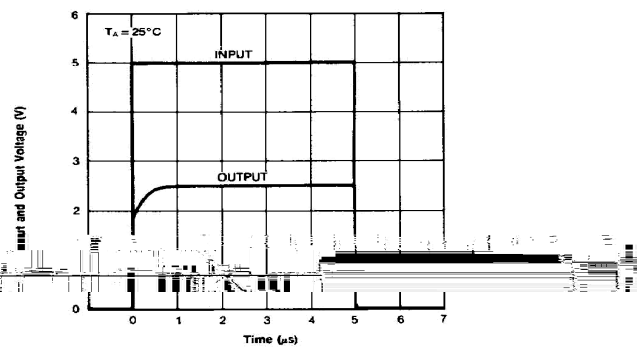
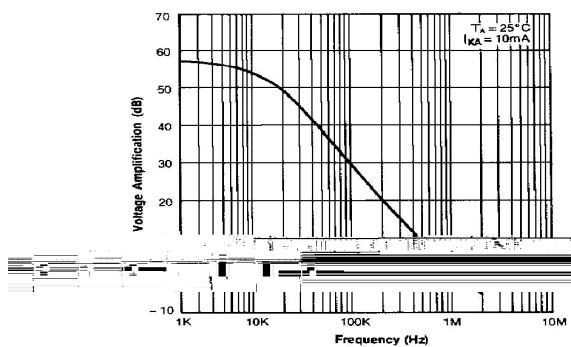
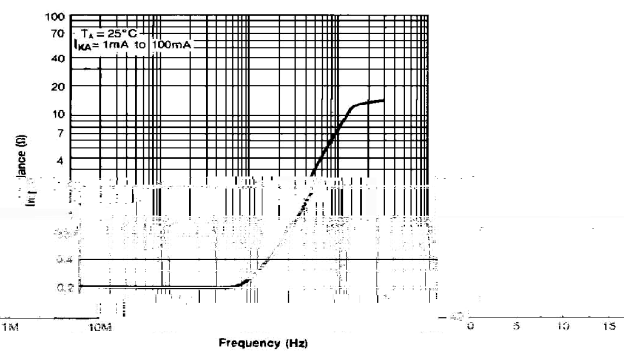
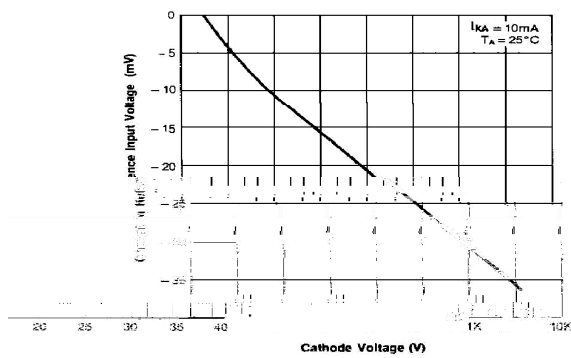
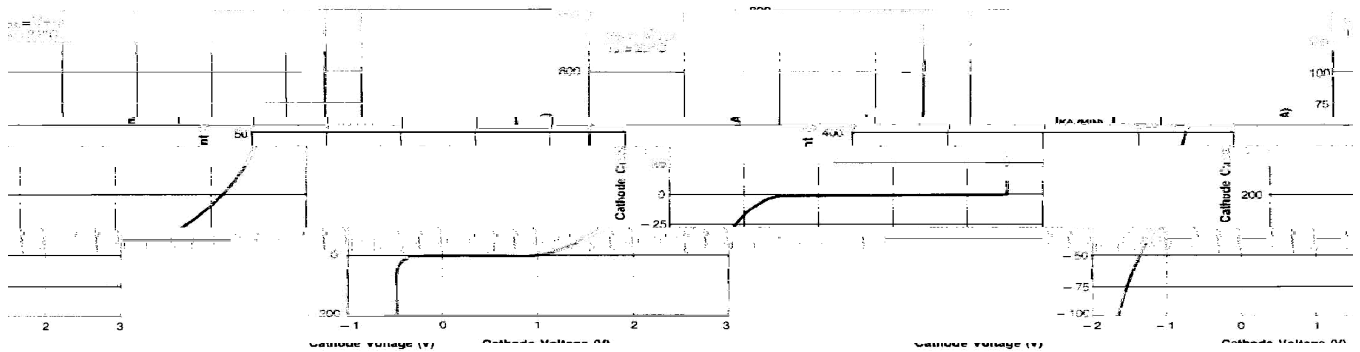
/ Absolute Maximum Ratings(Ta=25)

V _{DS}	I _N	V _{GS}	D _h
		~	
		~	
		~	°C
			°C
		~	°C

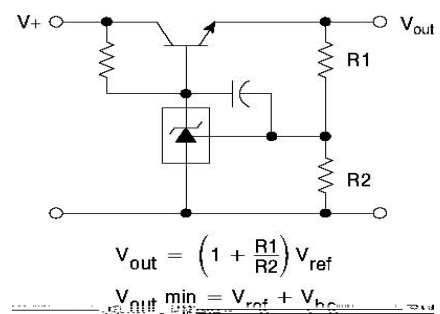
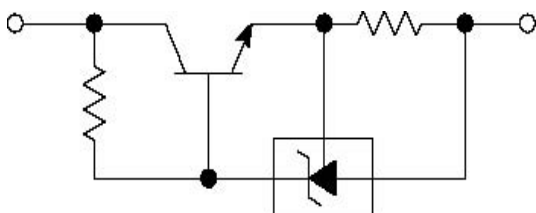
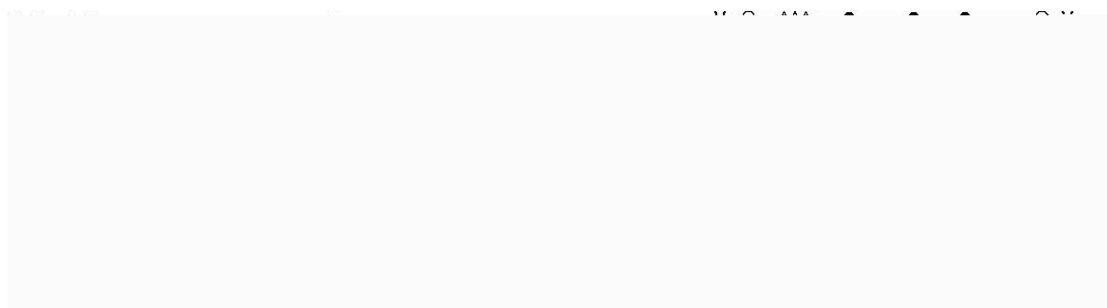
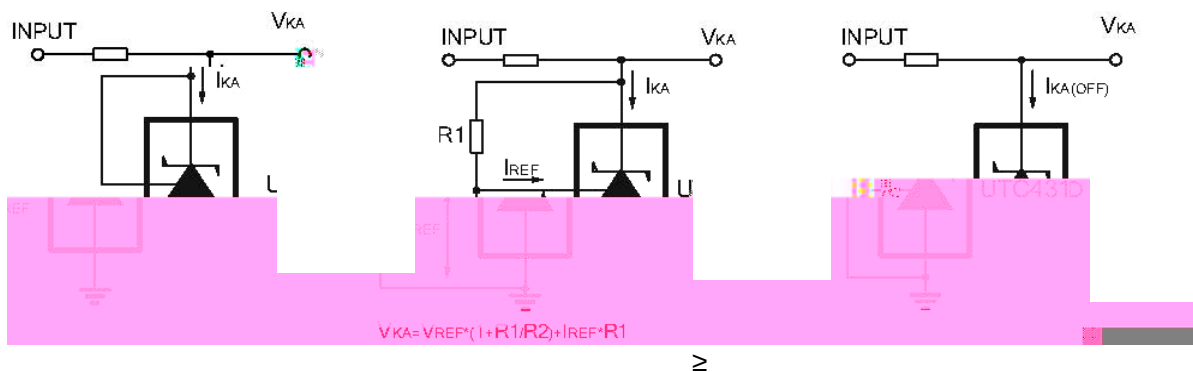
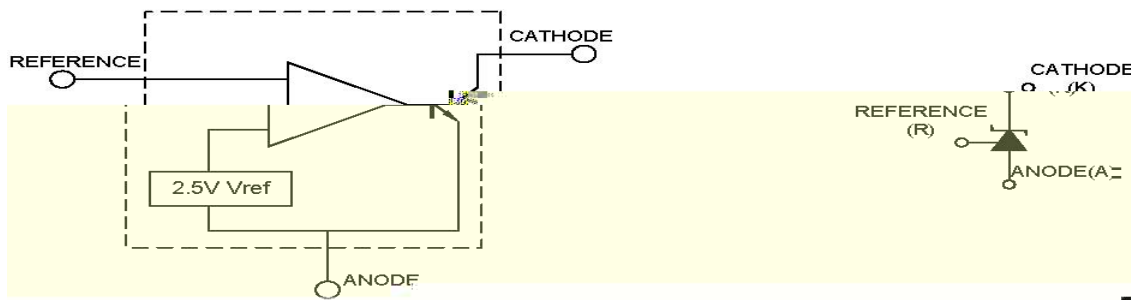
/ Electrical Characteristics(Ta=25)

V _{DS}	I _N	f _{sw}	Q _g	E _{oss}	Q _{rr}	D _h
	Δ	~ °C				
	Δ Δ	Δ				
		Δ				
		Ω				μ
	Δ	Ω ~ °C				μ
						μ
		≤				Ω

/ Electrical Characteristic Curve



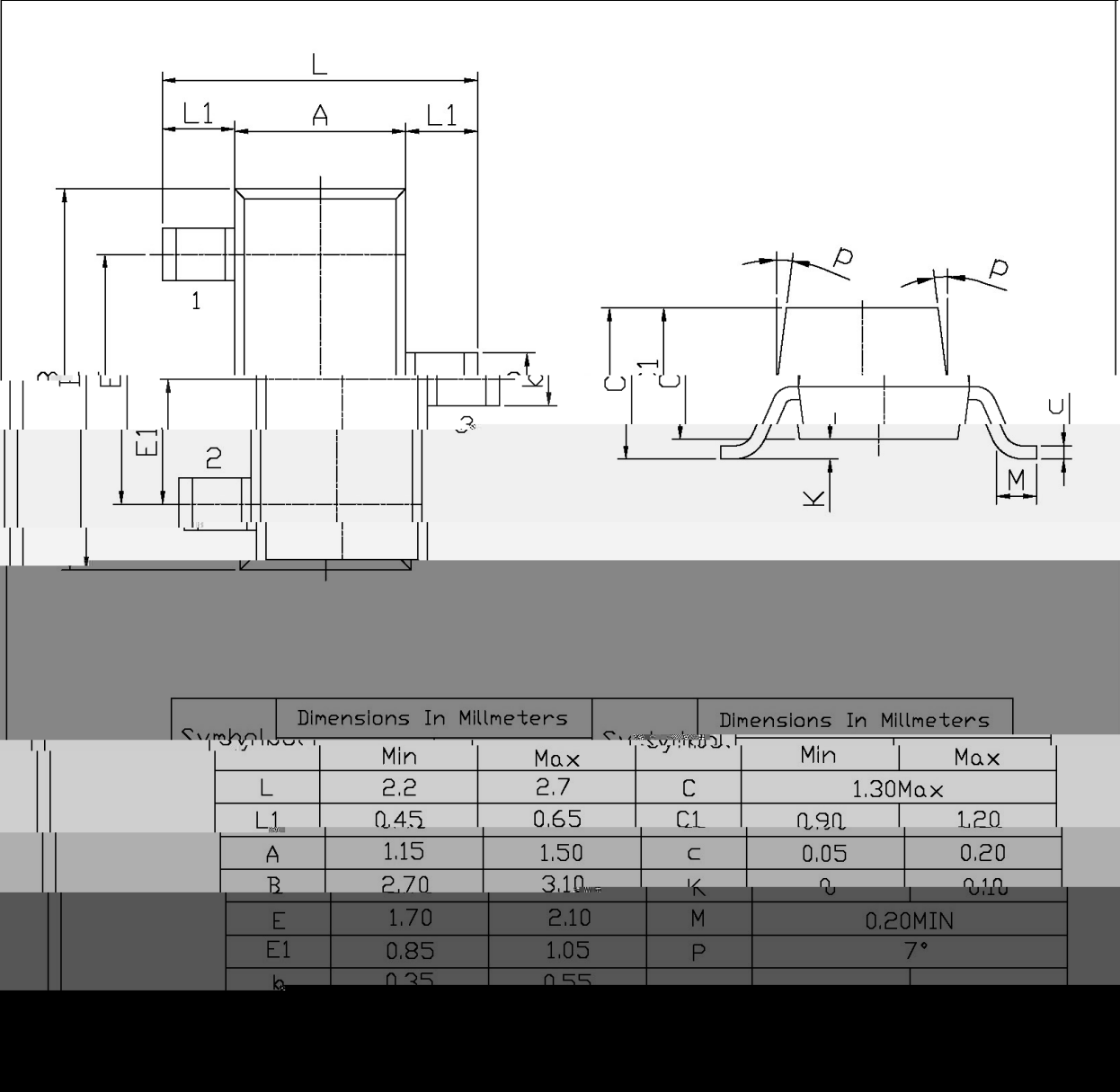
& Test circuits&Typical Application



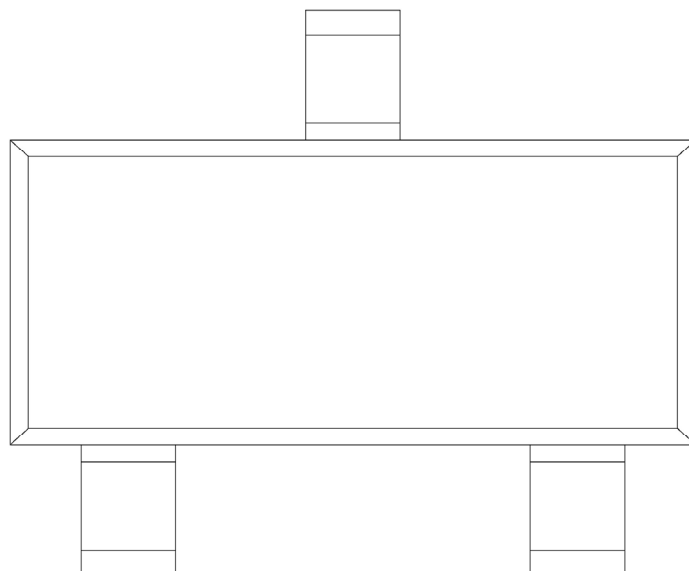
/ Package Dimensions

SOT-23

单位：mm



/ Marking Instructions



" X

EU X ㄟ 3^N ㄱ764 X ㄟ 3^N ㄱ

U= ~ ㄴ EU764P ㄱ U ㄴ N ㄱ ㄱ ㄱ°

” X
 ♪ □ ŷ K † i`H K
 ŠÖ □ ŷ ° † i`H ‘Y ʌ ʌ °
 i` ʌ, o ŷ ʌ K †

□ $\dot{\gamma}$ χ ° $\dagger$ 'H χ ° °C

 σ, γ

	Units/Reel /	Reels/Inner Box /	Units/Inner Box /	Inner Boxes/Outer Box /	Units/Outer Box /	Reel	Inner Box	Outer Box
SOT-23	3,000	10	30,000	6	180,000	7" x8	180×120×180	390×385×205

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