



μ



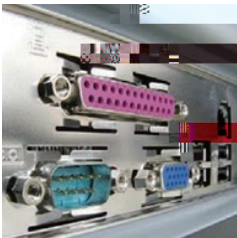
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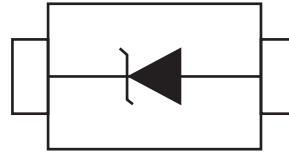
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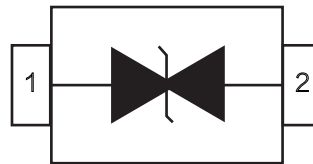




Part No.	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{FX}	C	PACKAGE
	(V)	@100mA	@100μA		@IPP=1A	(W)	(pF)	



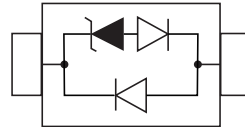
Part No.	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{FX}	C	PACKAGE
	(V)	@100mA	@100μA		@IPP=1A	(W)	(pF)	



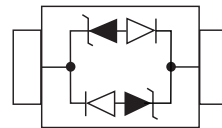


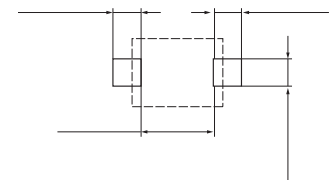
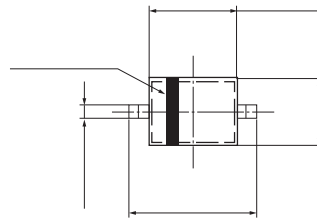
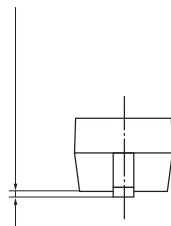
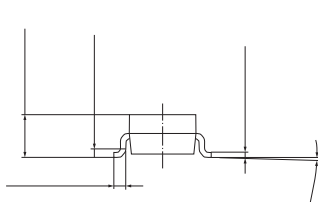


Part number	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{FK}	C	PACKAGE
	(V)				@IPP=1A	(W)	(pF)	



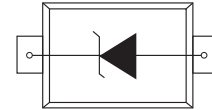
Part number	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{FK}	C	PACKAGE
	(V)				@IPP=1A	(W)	(pF)	



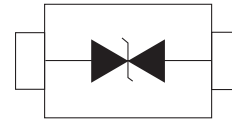


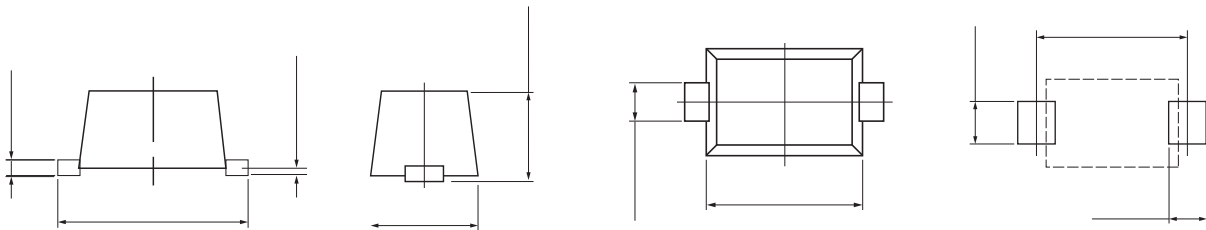


Part No.	V _{WM}	IR (μA)	VBR (V)	IT(mA)	V _{CV}	F _{PK}	C	PACKAGE
	(V)				@IPP=1A	(W)	(pF)	



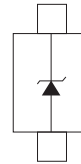
Part No.	V _{WM}	IR (μA)	VBR (V)	IT(mA)	V _{CV}	F _{PK}	C	PACKAGE
	(V)				@IPP=1A	(W)	(pF)	



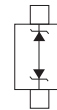


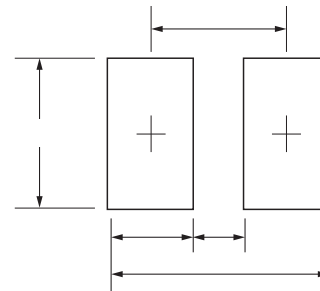
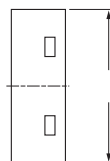
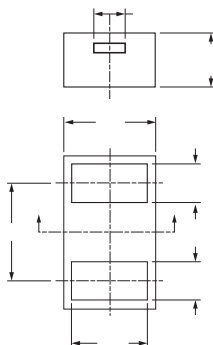


Fabricator	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{PK}	C	PACKAGE
	(V)				@IPP=1A	(W)	(pF)	



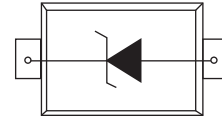
Fabricator	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{PK}	C	PACKAGE
	(V)				@IPP=1A	(W)	(pF)	



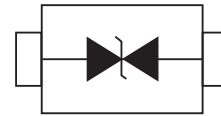


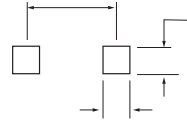
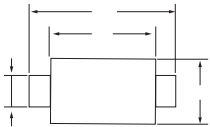


Part No.	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	F _{PK}	C	PACKAGE
	(V)	@100V	@1T		@IPP=1A	(W)	(pF)	



Part No.	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	F _{PK}	C	PACKAGE
	(V)	@100V	@1T		@IPP=1A	(W)	(pF)	



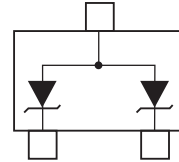


Dn	I _{CS}		I _{RMS}	
	MIN	MAX	MIN	MAX

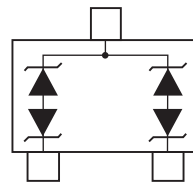




Part number	V _{VM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{FX}	C	PACKAGE
	(V)	①VMI	②V		@IPP=1A	(W)	(pF)	



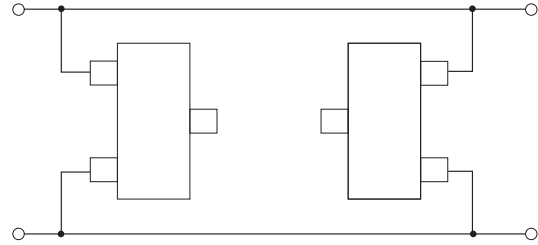
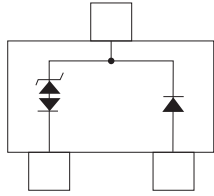
Part number	V _{VM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{FX}	C	PACKAGE
	(V)	①VMI	②V		@IPP=1A	(W)	(pF)	





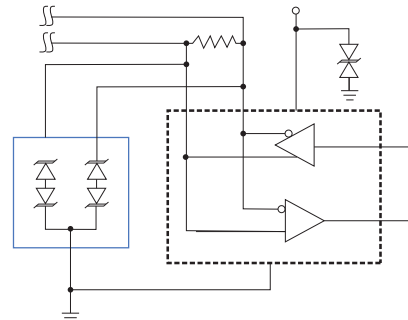
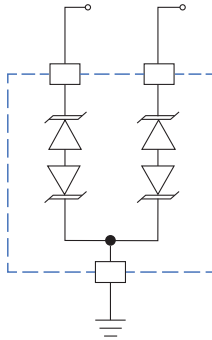


Part No.	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{PK}	C	PACKAGE
	(V)	@I _{RM}	@I _T		@IPP=1A	(W)	(pF)	



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Part No.	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	H _{PK}	C	PACKAGE
	(V)	@I _{RM}	@I _T		@IPP=1A	(W)	(pF)	

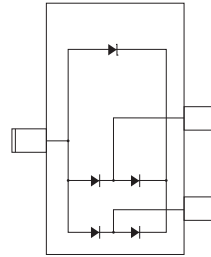


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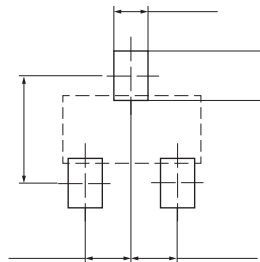
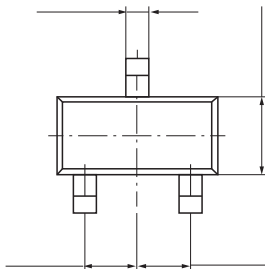
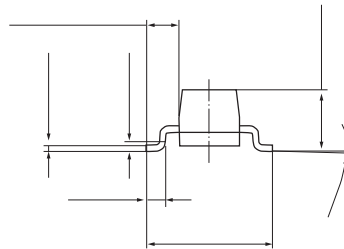
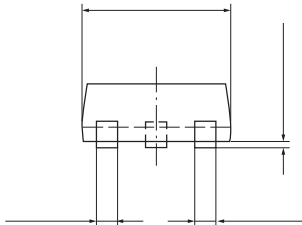




Part number	V _{WM}	I _R (μA)	V _{BR} (V)	I _T (mA)	V _{CV}	P _{PK}	C	PACKAGE
	(V)				@IPP=1A	(W)	(pF)	

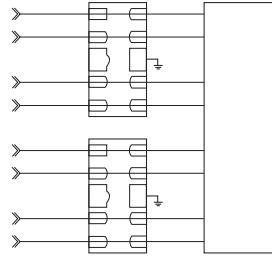
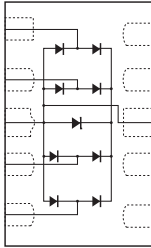


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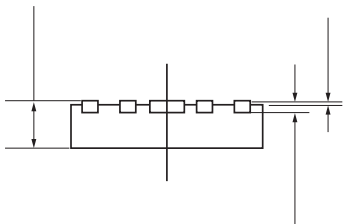
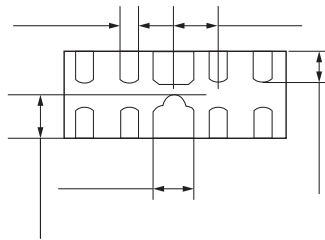
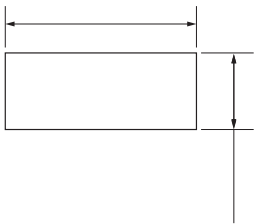


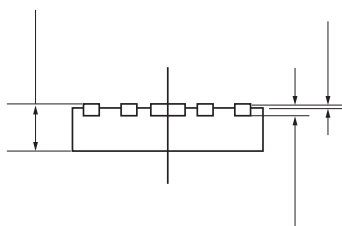
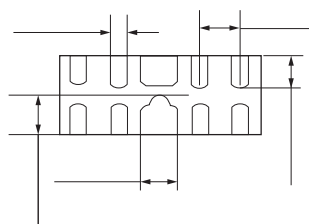
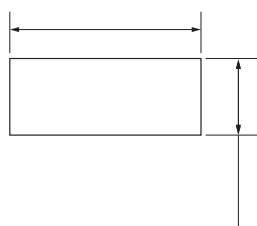


Part No.	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	F _{PK}	C	PACKAGE
	(V)	@I _{RM}	@I _T		@IPP=1A	(W)	(pF)	



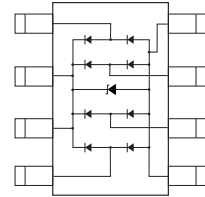
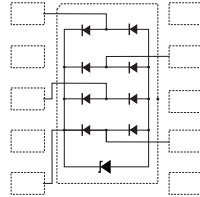
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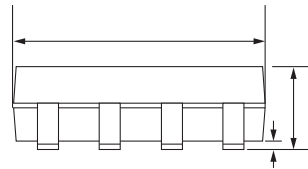
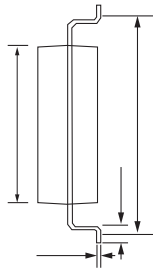
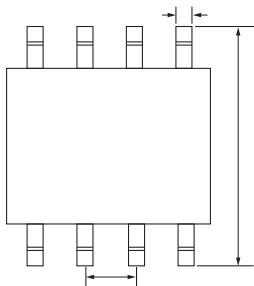
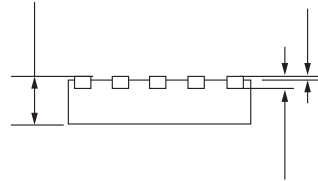
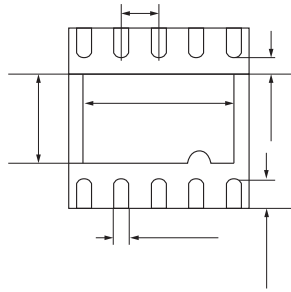
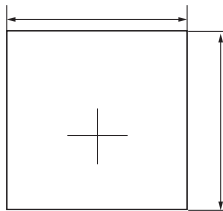






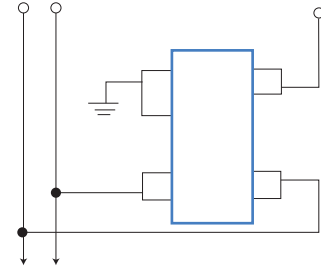
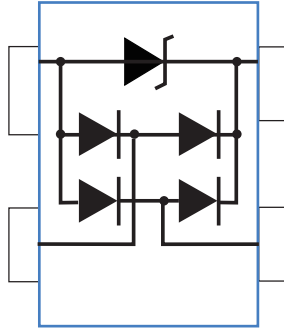
Part No.	V _{WM}	I _R (μA)	V _{BR} (V)	I _T (mA)	V _{CV}	F _{PK}	C	PACKAGE
	(V)	@I _{RM}	@I _T		@I _{PP=1A}	(W)	(pF)	





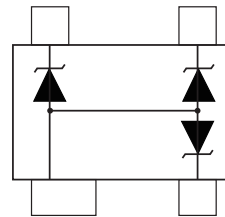


Part number	V _{WM}	I _R (μA)	V _{BR} (V)	I _T (mA)	V _{CV}	I _P	f _{ix}	C	PACKAGE
	(V)	①	②		@I _{PP} =1A	(A)	(W)	(pF)	



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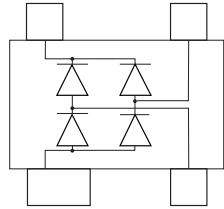
Part number	V _{WM}	I _R (μA)	V _{BR} (V)	I _T (mA)	V _{CV}	I _P	f _{ix}	C	PACKAGE
	(V)	①	②		@I _{PP} =1A	(A)	(W)	(pF)	



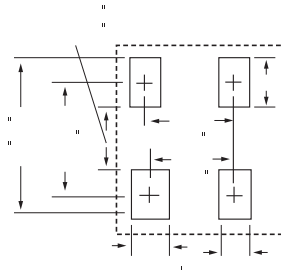
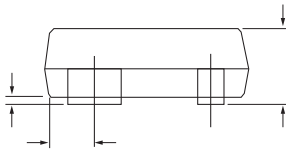
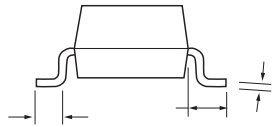
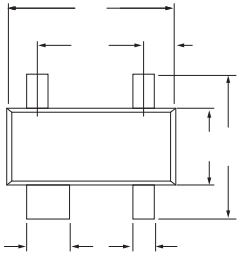
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Part No.	V _{WM}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	I _{PP}	I _{PK}	C	PACKAGE
	(V)	@I _{PP}	@I _T		@I _{PP} =1A	(A)	(W)	(pF)	



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Dn	I _{RRM}		I _{FRM}	
	MIN	MAX	MIN	MAX





Fairchild	V _{VI}	IR (μA)	VBR (V)	IT(mA)	V _{CV}	P _{PK}	C	PACKAGE
	(V)				@IPP=1A	(W)	(pF)	

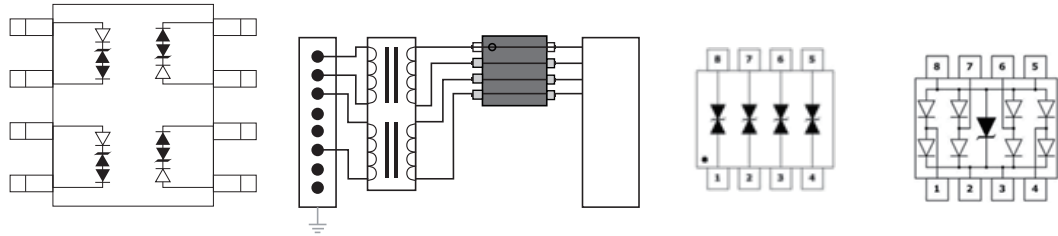
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SYMBOL	DIMENSIONS			
	INCHES		MILLIMETERS	
		MAX		MAX

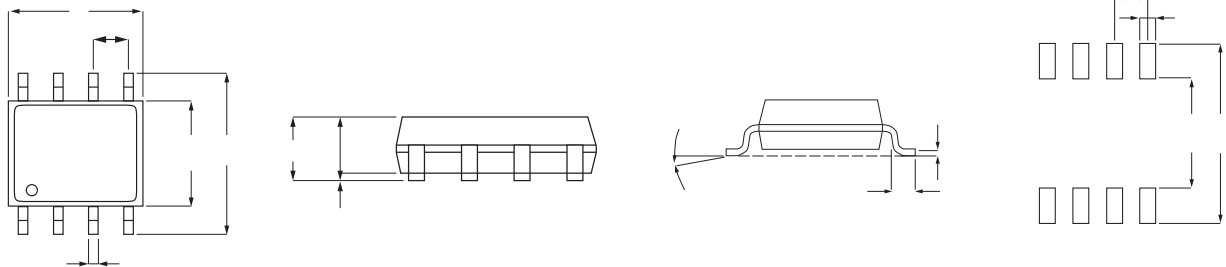




Part No.	V _{WM}	IR (μA)	V _{BR} (V)	IT (mA)	V _{CV}	HP	H _{PK}	C	PACKAGE
	(V)				@IPP=1A	(A)	(W)	(pF)	



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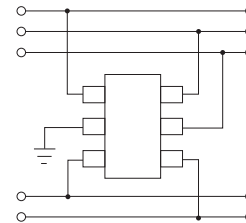
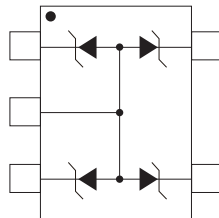


SYMBOL	DIMENSIONS			
	INCHES		MILLIMETERS	
		MAX		MAX

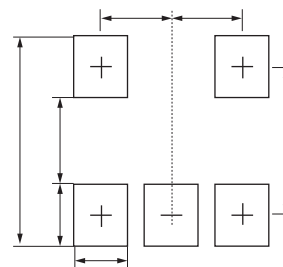
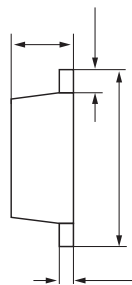
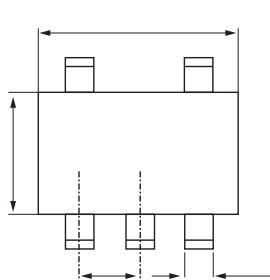




Part No.	V _{VI}	IR (μA)	VBR (V)	IT (mA)	V _{CV}	P _{PK}	C	PACKAGE
	(V)	@I _{RM}	@I _T		@IPP=1A	(W)	(pF)	



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SYMBOL	DIMENSIONS			
	INCHES		MILLIMETERS	
	N/A	MAX	N/A	MAX

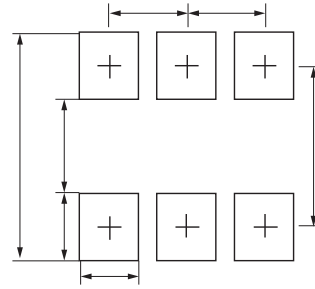
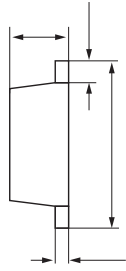
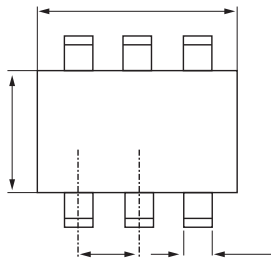




Dato	IMI (INCHES)	
	MAX	IMI
	_____	_____

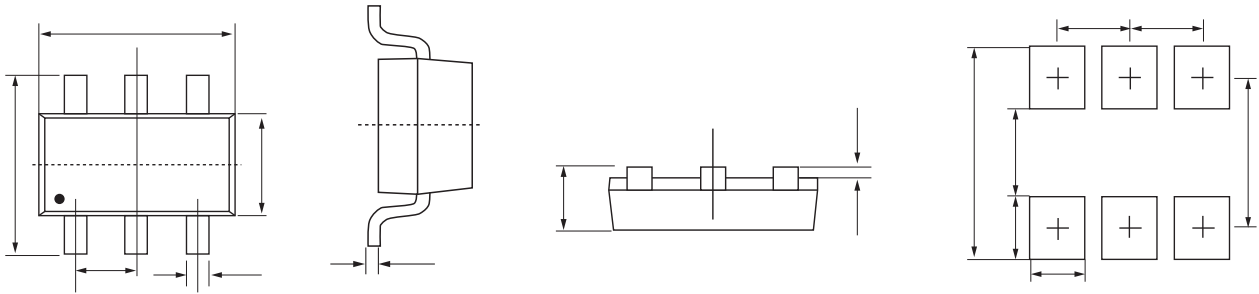
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SYMBOL	DIMENSIONS			
	INCHES		MILLIMETERS	
	NI	MAX	NI	MAX





SYMBOL	DIMENSIONS			
	INCHES		MILLIMETERS	
		MAX		MAX



