



```
" (SR\ \ PHHWV 8/ 9 DELCOLDP\ PUDWLQJ DQG KDO
" 0RLVWXUH 6HQVLWLWLYLW\ /HYHO
" 950 9 WR 9
" )$9 P$
" 3DUW QR ZLWKHQXIVL$(34 4 TXDOLILHG
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BAV19WQ THRU BAV21WQ

vElectrical Characteristics

Ä 7D 8QOHVV RWKHUÄLVH VSHFLILHG

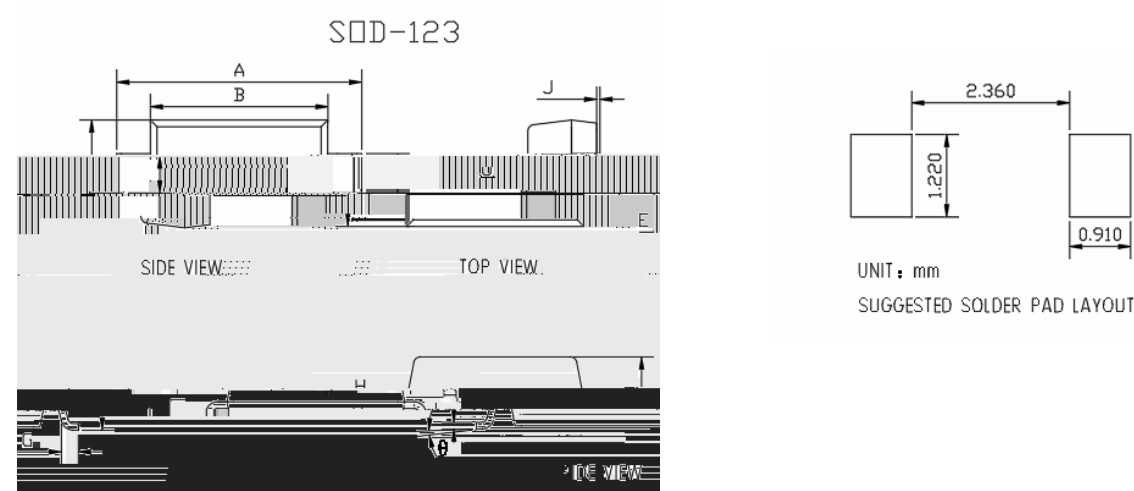
	SYMBOL	CONDITIONS	MIN	MAX
5HYHUVH 9ROWDJH	5	9 4 5 , X\$		
		9 4 5 , X\$		
		9 4 5 , X\$		
)RUZDUG 9ROWDJH		) P\$		
		) P\$		
		9 4 5 9 9		
5HYHUVH &XUUHQW	5	9 4 5 \$9 9		
		9 4 5 9 9		
'LRGH &DSDFLWDQFH	.	& 5 9S 9 I) Q+	9	
5HYHUVH 5HEDYXHU 7LPH		W P\$ QH 5 Y		





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vOutline Dimensions



DIMENSIONS				
DIM	INCHES		MM	
	MIN	MAX	MIN	MAX
A	0.140	0.152	3.550	3.850
B	0.100	0.112	2.550	2.850
C	0.055	0.071	1.400	1.800
D	0.037	0.053	0.950	1.350
E	0.100	0.220	2.540	5.588
F	0.150	0.450	3.810	11.430
G	0.006	0.018	0.150	0.450
H	0.003	0.010	0.075	0.250
J	0.000	0.006	0.000	0.150
θ	0	8°	0	8°

vMarking Information

PN	Marking
% \$ 9 : 4 \$	\$
% \$ 9 : 4 7	7
% \$ 9 : 4 7	7

1RWH

\$OO PDUNLQJ LV DW PLGGOH RI WKH SURGXFW ERG\

\$OO PDUNLQJ LV LQ ODVHU PDUNLQJ

%RG\ FRORU %ODFN



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Disclaimer

7KH LQIRUPDWLRQ SGRVHQMHG LQ WKLV DIHJPHQW (OHFWURQLF 7HHQRO
ULJKW WR PDNH FKDLQH VRZLWKRXVSKRSLURGXFRQGLWSOD\HG KHUHLQ WURGLPSURQY
RU RWKHUZZLVH

7KH SURGXFWQLVGHV\KJQH WR EH MHGHZEDIDQWPGWLYJPHGURDOXVHLHQVDYL
VXVWDLQLQJ RU RUODVDRQH-RQJMMHQRKDVSBRQXLEHOLW\ RU OLDELOLWXFRU DQ\
LPSURSHU XVH RI VDOH

7KLV SXEOLFDWLRQ SXSDSHUWIDGDLQURQPDVLSRQLSGHYLURXVGLWLRQDO LQWRUPDWLR
KWW [VZZ](#) \DQJMLHRFRFRQVXOW\RXU QHDUHVW <DQJMLHWDQVFBIOHV RILFH IRU IXUW