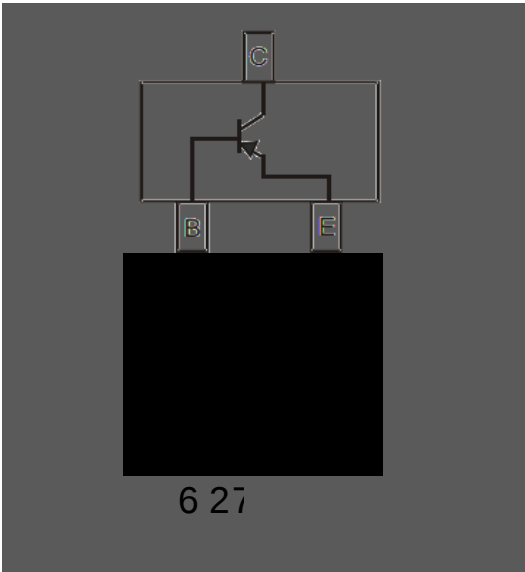




313 *HQHUDO 3XUSRVH \$PSOLILHU



)HDWXUHV
(SR[\ PHHWV 8/ DELIDWPUDWLQJ DQG KDOR
0RLVWXUH 6HQVLWLYLW\ /HYHO
3DUW QR ZLWKHDXQVL\$(&4 TXDOLILHG

\$SSOLFDFWLRQV
313 *HQHUDO SXFKSRVHDQZLWPSOLILDFWLRQ

0HFKDQLFDO 'DWD
&DVH 627
7HUPLQDOV 7LQ \$ROOHFWRU 67' DO
-(6' %
0DUNLQJ

% &	\$:4	\$
% &	:%:4	%
% &	\$:4	(
% &	:%:4	)
% &	&:4	*
% &	\$:4	-
% &	:%:4	.
% &	&:4	/

v0D[LPXP 5DWZDQJVXQOHVV RWKHUZZLVH QRWHG

,WHP	6\PERO	8QLW	9DOXH	
&ROOHFWRU %DVH 9ROWDJH	&%2	9	% &	
			% & 9	
			% &	
&ROOHFWRU (PLWWHU 9ROWDJH	&(2	9	% &	
			% & 9	
			% &	
(PLWWHU %DVH 9ROWDJH	(%2	9	9	

&ROOHFWRU &XUUHQW &R b b\$CHõa "-D€ Hi(8 iG™,Nò iH"ti"a,"€ "ti5D,"€ "tiV,"€ "ti~ yf@!2 6WRUDJH 7HPSHUDWXUH

	67*		WR
--	-----	--	----



BC856AWQ THRU BC858CWQ

RoHS
COMPLIANT

v(OHFWULFDO &KDTLDFW\HQOMWVFRWKHUZLVH QRWHG

,WHP	6\PERO	8QLW	&RQGLWLRQV		0LQ	7\S	0D[
&ROOHFWRU EDVH EUHDNGRZQ&YROWDJH			% &	& X\$(,			
			% & 9 9				
			% &				
			% &				

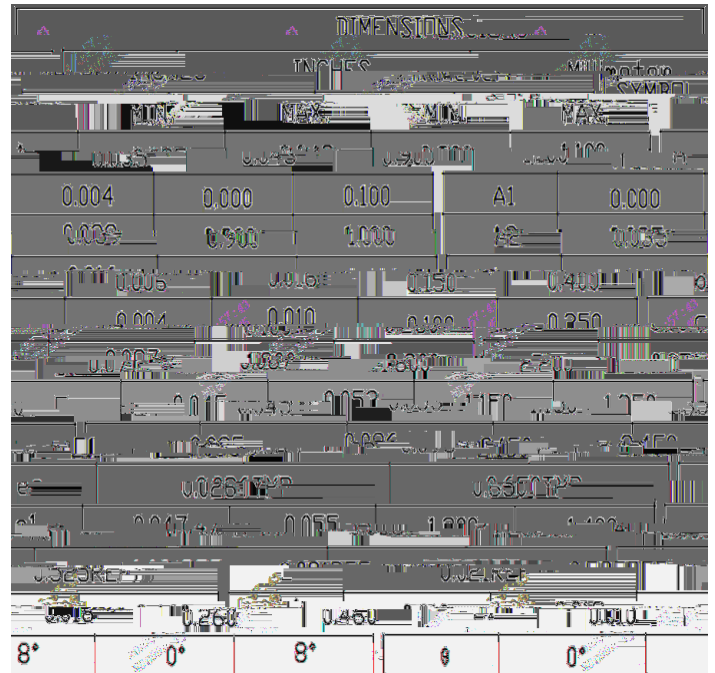
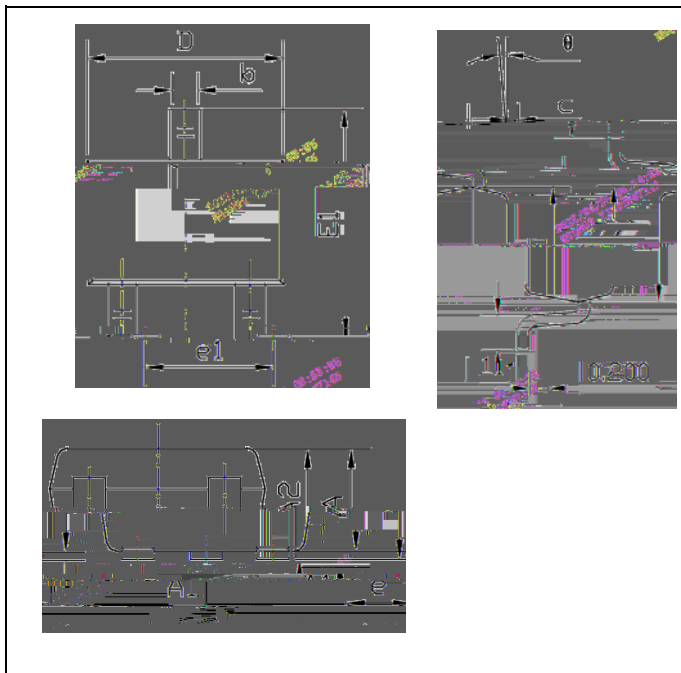
&ROOHFWRU HPLWWHU EUHDNGRZQ YROWDJH 9 9 & P\$% ,)Rqd€ –)Rqd€ F... AG H`hP qd•f•f)Rq



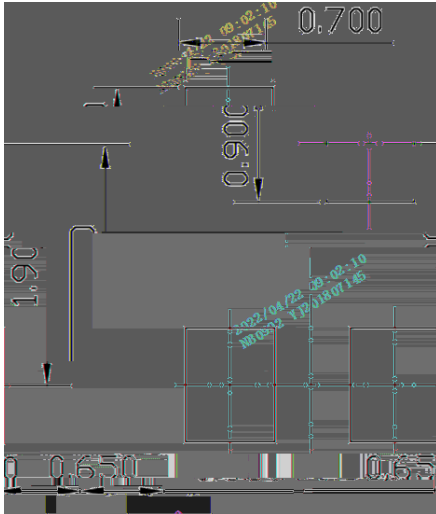
BC856AWQ THRU BC858CWQ

RoHS
COMPLIANT

v627 3DFNDJH 2XWOLQH 'LPHQVLRQV



Ω SOT - 323 Suggested Pad Layout



Un ÖPP



'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWV LQ WKLV DIHJPHQW RQ MLH (OHFWURQLF 7HFKQRO
ULJKW WR PDNH FKDLQHVRZLWKRXVSRWLRQV RGLWSOD\HG KHUHLQ WRGLPSURY
RU RWKHUZLVH

7KH SURGXFWV LQ WKLV DIHJPHQW WR EH MHGZDWHQV RQ MLH VDY
VXVWDLQLQJ RU RUODVROH RQJMMH RKR DVSROXLEHOLW\ RU OLDELOLWXFRU DQ\
LPSURSHU XVH RI VDOH

7KLV SXEOLFDWLRQ SXSHUW DGDVLQURUPDWSRQ\SGHYR XDGGLWLRQDO LQIRUPDWLR
KWS ZZZ \DQJMLH FRP RU FRQDOW RRLFHQHDW\XVW\KDQJMLVWVWDQFH