

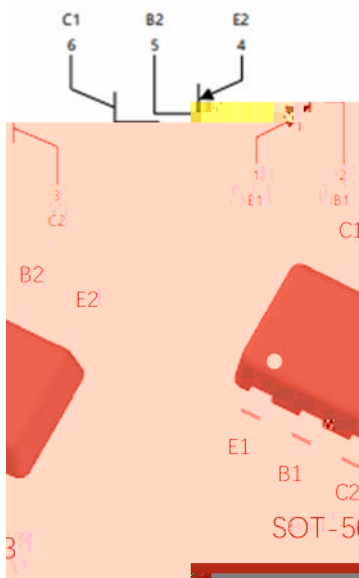


00'7 0" 9

RoHS
COMPLIANT

'XDO 313 6PDOO 6LJQDO 7UDQVLVW

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)HDWXUHV
z 0RLVWXUH VHQVLWLWLYLW\ OHYHO
z +DORJHQ IUHH DQG 5R+6 FRPSOL
z 6XUIDFH PRXQW SDFNDJH LGHDOO
DXWRPDWLF ,QVHUWLRQ

\$SSOLFDFWLRQ
z 6LJQDO DPSOLILDFWLRQ
z 6ZLWFKLQJ F

v 0D[LPXP 5DWLQJ

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,WHP	6\PERO	8QLW	&RQGLWLRQV	9DOXH
'HYLFH PDUNLQJ FRGH				.\$8
&ROOHFWRU EDVH YROWDJH	& % 2		9 X\$, 9	,
&ROOHFWRU HPLWWHU YROWDJH	(2		& \$\$, 9	,

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66 5HY -XQ <DQJ]KRX <DQJMEH 7HONQWOL&ZZZ/WGDQJMLH FRP



00'7 0" 9

RoHS
COMPLIANT

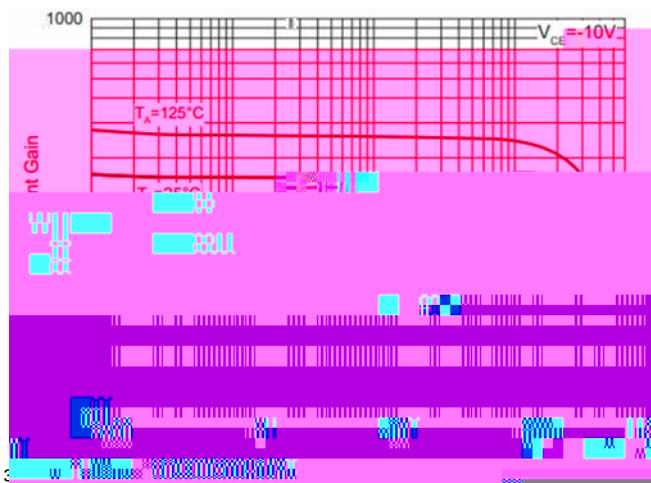
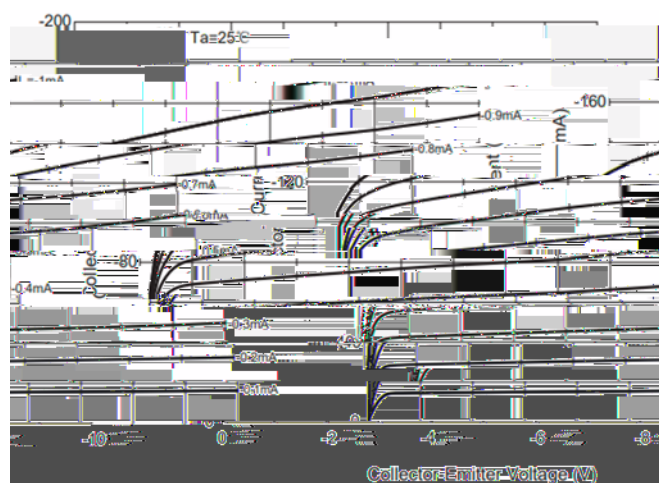
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,WHP	6\PERO	8QLV	&RQGLWLRQV	0LQ	7\S	0D[
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&ROOHFWRU HPLWWHU EUHDNGRZQ	YROWD	JH	9			

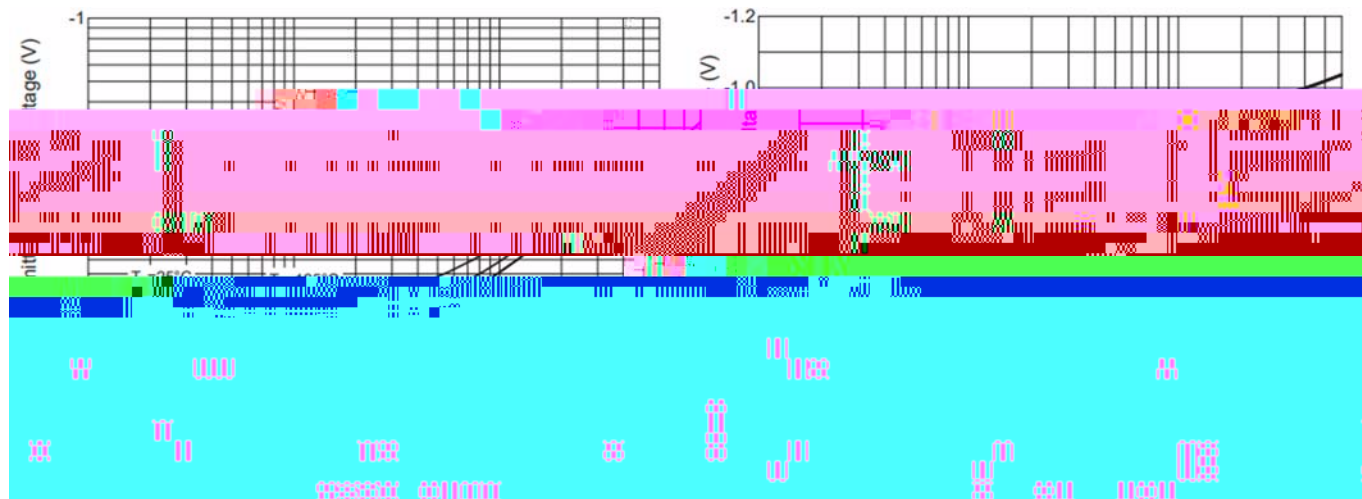
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v&K D U D F W H U L V W L F V

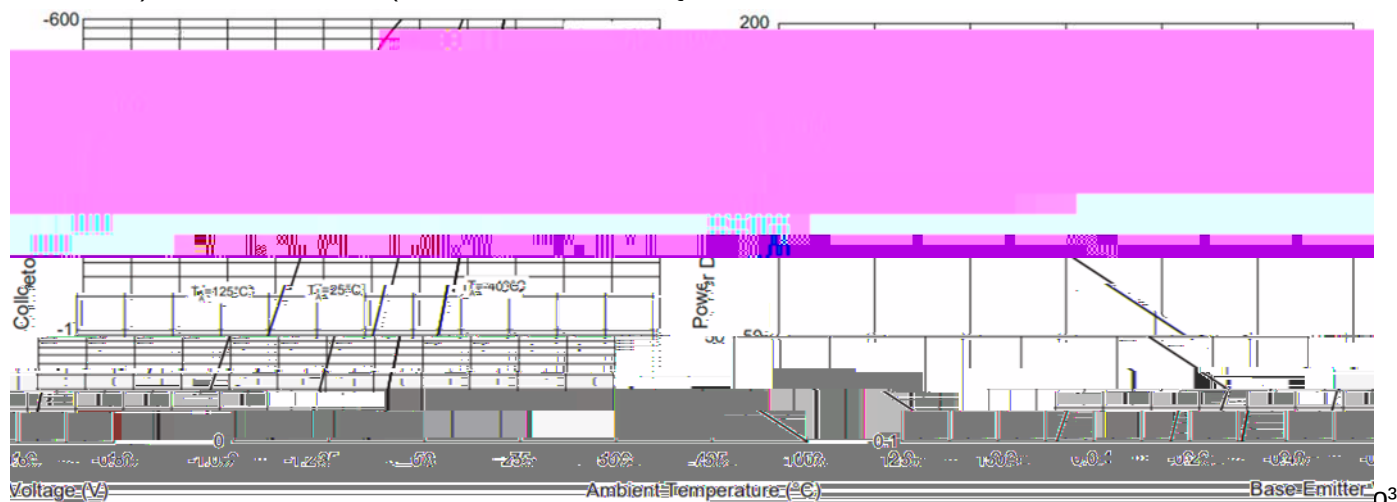
) L J o # 6 W D W L F & K D U D F W H U L V W l o f & X U U H Q W * D L Q & k b u d f w h i



) L J o # & R O O H F W R U (P L W W H U 6 D W X U D # W D L R H Q (P L R V W W U D 6 D W X U D W L R Q



) L J o # % D V H (P L W W H U R Q 9 R O W D J H o # 3 7 D & X o U Y H





00'7 0" 9

RoHS
COMPLIANT

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3UHIHUUHC	3DFNL FRGH	8QLW ZHLJ	0LQLPXP SDFNDJH	
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00'7 0" 9

RoHS
COMPLIANT

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'LVFODLPHU

7KH LQIRUPDWLRQ SURGXFWHG LV IRWLVHDIHQJHQRKROQJMLH (OHFWURQLF 7HFKQROH
ULJKW WR PDNH FKDLQHVRZLWKRXVSKRSLWURGXERQJILWSOD\HG KHUHLQ WR GPSURQ
RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLJDWGRFRFEHTXVSEHZLWIRURGHLYQFHWWDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKKHEDIOIXQYHQLRQIRHQILWKLORWODXFKUDHFWD
PHGLFDO LQVWUXPHQWQHTXDQVISEWWDHUURQSDHIDUDFKLDQFRUFRQWUROOHWWIX
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEHWKROJ ODVEXDHWIQRWHDQSRQDREJXWUHV
RIVDOH

7KLV SXEOLFDWLRQISODSHUWIDGVLQURUPDWSRQLSGHYRUXDGLRQLSQDODVWRUPLW RX
KWWWSZZZ\DQJMLHFRPQVXOWIRXUHQDOHVRIHQMLBWDQVHKHU D

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