



0"
% \$ /

RoHS
COMPLIANT

0³
0³
0³
0³
0³
0³
0³
0³
0³
0³
0³
0³
0³
0³
0³
0³

0HFKDQLFDO GDWD
z 3DFNDJH6 2 7³
z 7HUPLQDOLQ SODWHG OHDG VRO
- 67' DQG -(6' 0³⁰%

V

3DUDPHWHU	6\PERO	8QLW	9DOXH
'HYLFH PDUNLQJ FRGH			)
5HSHWLWLHUSHDWRDWDJH	550	9 9	
)RUZDUG FXUUHQW	)	,P\$	

1RQ UHSHWLWLH 6XUUSQW#RUZDUGR OI VLQH Z
,

-XQFWLRQ WHPSHUDWXUH	-	- 7	WR
6WRUDJH WHPSHUDWXUH	67*	- 7	WR

o! P\$



0"
% \$ /

RoHS
COMPLIANT

0³

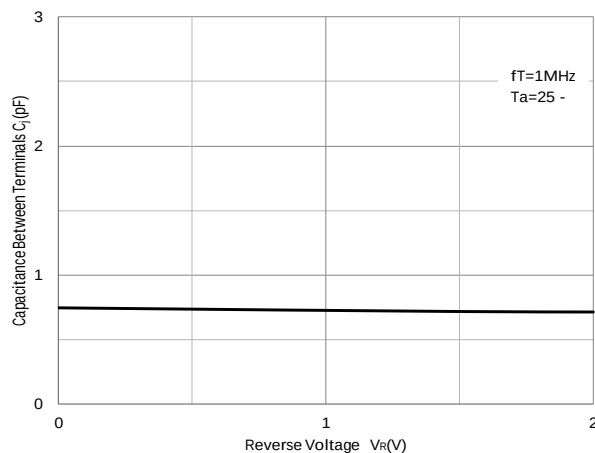
0³

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

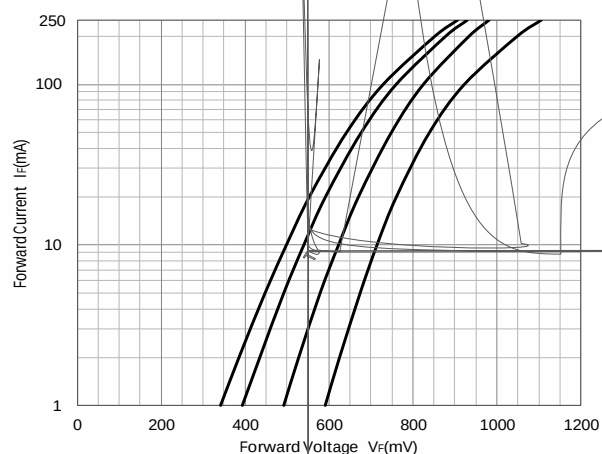
 O^3

0³ 0³ 0³ 0³ 0³ 0³ 0³) d³ Jm#G³ 0³ 70³ D³ 0³ 8³ X³ U³ Y³ H

0#&D S D F L W D Q F H & D S D E L Q L J W \



) L J o # 7 \ S L F D O /) R U Z D U G & K D U D F W # H S L F D O L 5 H V H U V H & K D U D F W H U

 O^3 O^3 ρ^3 $0^3 0^3$

03

23

02

U

00

03

 0^3
$$O^3$$
 O^3 O^3 O^3 0^3

03

23

0-2

0

09

03

 0^3 O^3 O^3 O^3



0"
% \$ /

RoHS
COMPLIANT



0"
% \$ /

RoHS
COMPLIANT

0³

'LVFODLPHU

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

7KH SURGXFW OLVWHG KHUHLQ LV GHOLJHQGRWRFEHTXVSEHZLWIRURGHYLFUWWHQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWHKEDIOIXQFNLFRQIRHQILWKLORWODXFKUDFWO
PHGLFDO LQVWUXPHQWQHTXDQVISEWWDHUVRQSEHIDUDFKLDFWRU FRQWUROOHWWIX
GHYLFHV <DQJMLH RU DQIRQH RQ LWVOEHWKROU ODVEXPHWQIRWHDQSRQDREJXWUHV
RIVDOH

7KLV SXEOLFDWLRQISODSHUWIDGVLQURUPDWSRQLSGHYRUXDGLRQLSQDOLVWRUPLW RX
KWWWSZZZ\DQJMLHFRPQVXOWIRXUHQDOHVRIHQMLBWDQVHKHU D

0³