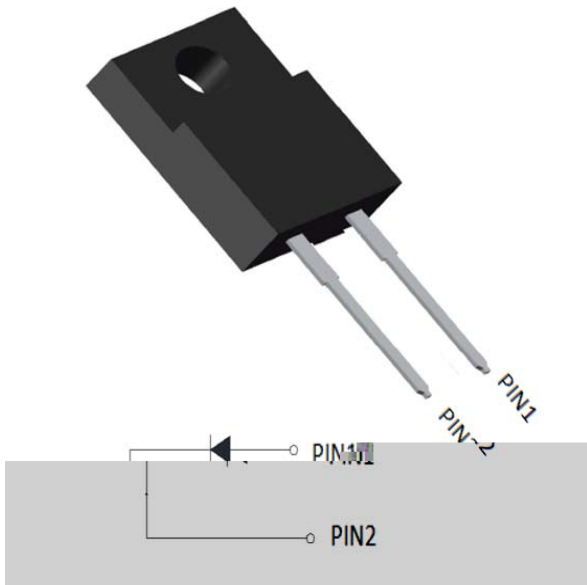




0 % 5) % : +)

RoHS
COMPLIANT

6 F K R W W N \ ' L R G H V



) H D W X U H V

" + L J K I U H T X H Q F \ R S H U D W L R Q

" / R Z I R U Z D U G Y R O W D J H G U R S

" + L J K S X U L W \ K L J K W H P S H U D W X U H H S R \ \ H Q

H Q K D Q F H G P H F K D Q D Q D O P R W W M X U W K U H V L V W D

" * X D U G U L Q J I R U H Q D V F B Q U D R Q H G W H U P U H

" 6 R O G H U G L S f & P D [V S H U - (6 ' %

7 \ S L F D O \$ S S O L F D W L R Q V

7 \ S L F D O D S S O L F D W L R Q V D U H L Q V Z L W F K L Q J S

I U H H Z K H H O L Q J G L R G H V D Q G U H Y H U V H E D W W

0 H F K D Q L F D O ' D W D

" 3 D F N D J H 2 \$ &

0 R O G L Q J F R P S R X Q G P H H O V P P D E L O L W \

U D W L Q J 5 R + 6 F R P S O L D Q W

" 7 H U P L Q T Q V S O D W H G O H D G V V R O G H U D E O H S

- 6 7 ' D Q G - (6 ' %

" 3 R O D U \$ W P D U N H G

V 0 D [L P X P 5 D W D Q J V 8 Q O H V V R W K H U A L V H V S H F L I L H G

3 \$ 5 \$ 0 (7 (5	6 < 0 % 2 /	8 1 , 7	0 % 5) % : +)
' H Y L F H P D U N L Q J F R G H			0 % 5)
5 H S H W L W L Y H 3 H D N 5 H Y H U V H 9 R Q W D J H 9			
\$ Y H U D J H 5 H F W L I L H G 2 X W S X W & X U U H Q W \$ # +] V L Q H Z D Y H 5 O R D G 7 D ^ 2			
6 X U J H 1 R Q U H S H W L W L Y H) R U Z D U G & X U U H Q W # +] K D O I V L Q H Z D Y H F \ F O H ^ 9 D			
& X U U H Q W 6 T X D U H G 7 L P H # P V " W " P V 7 M	, W	\$ V	
6 W R U D J H 7 H P S H U D W X U H	7 V W J		a
- X Q F W L R Q 7 H P S H U D W X U H	7 M		a

v (O H F W U L F D O & K A U D F W 8 Q O W V F R W K H U A L V H V S H F L I L H G

3 \$ 5 \$ 0 (7 (5	6 < 0 % 2	8 1 , 7	7 (6 7 & 2 1 ' , 7 , 2 1	0 % 5) % : +)
0 D [L P X P L Q V D Q W D Q H R X Y I R U Z D U G Y R O W D J H G U R S S H U G L R G H			9	
0 D [L P X P ' & U H Y H U V H F X U U H Q W P W U D W H G ' & E O R F N L Q J Y R O W D J H S H U G L R G H	5 5 0		9 5 0 9 5 5 0 7 D 9 5 0 9 5 5 0 7 D	

1 R W H 3 X O V H W H V W X 6 S X O V H Z L G K G X W \ F \ F O H

1 R W H 3 X O V H W H V W S X O V H Z L G K P 6

6 %
5 H Y

0 D \

< D Q J] K R X < D Q J M E H H O K Q W O R D L & R / V Z \ D Q J M L H P



0 % 5) % : +)

v7KHUPDO &KDUDFWHULQJ ,QIRUPDWLRQ FV V RWKHU ŽLVH VSHFLILHG

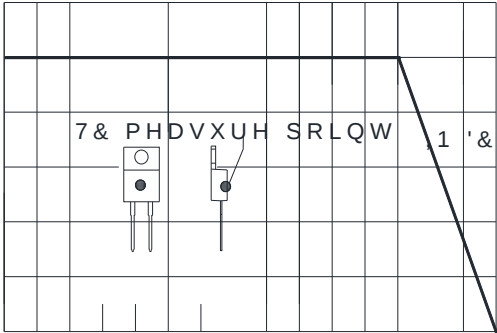
3\$5\$0(7(5		6<0%2	81,7	0%5) % : +)	
7KHUPDO 5HY	VLVWDQFH	%HWZHHQ	MXQFWLRQ	DQG FDVH	5

v2UGHULQJ ,QIRUPDWLRQ

35() (5(' 3 1	81,7 : (, * + 7	0,1,,080 3\$&.\$*(SF	,11(5 %2; 48\$17,7< SF	287(5 &\$572 48\$17,7< SF	'(/,9(5< 02'()
0%5) % : +)	\$SSUR[LPDWH				

7XEH

v&KDUDFWHULQJ ,QIRUPDWLRQ

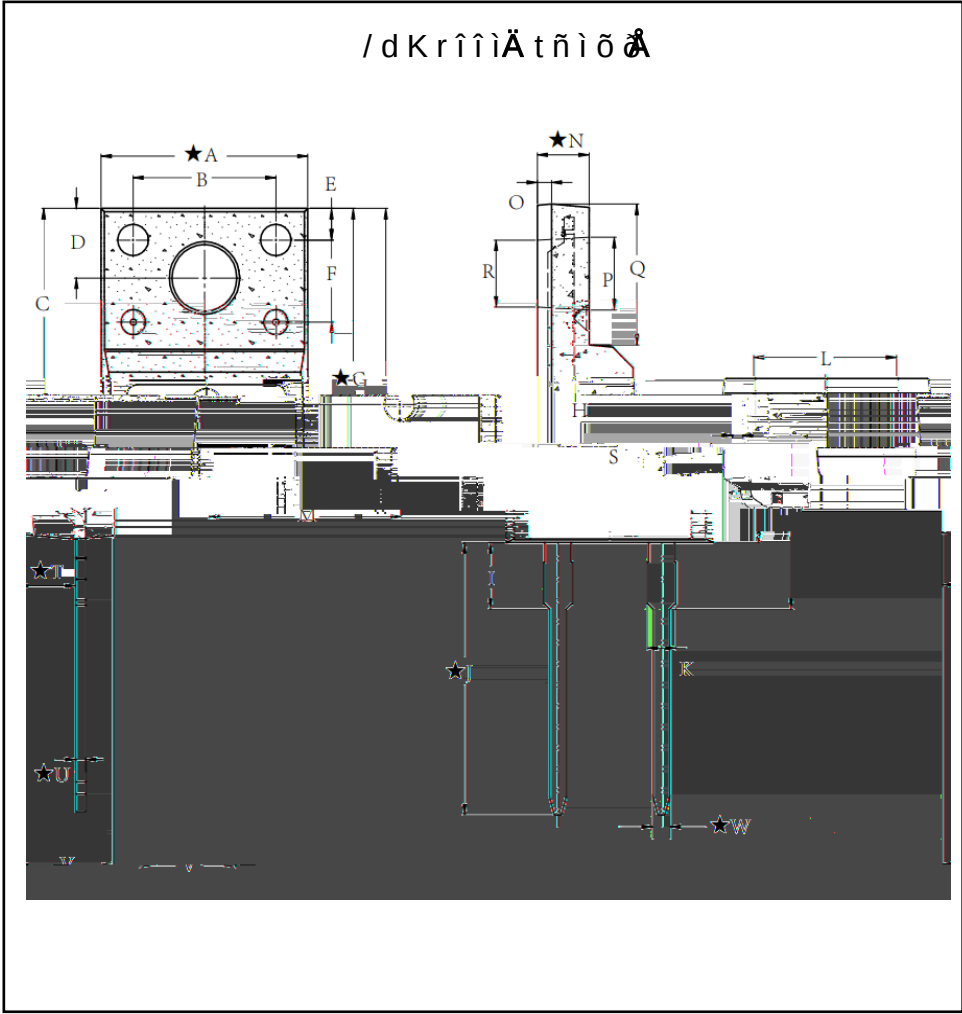


&DVH +7 S



0 % 5) % : +)

v2XWOLQH 'LPHQVLRQV



, 7 2 \$ &		
' L P	0 L Q	0 D [
\$		
%		
&		
,		
(		
)		
*		
+	7 < 3	
,	7 < 3	
-		
.		
/		
0		
1		
2	7 < 3	
3		
4		
5		
6	7 < 3	
7		
8		
9		
:		



0 % 5) % : +)

'LVFODLPHU

7KH LQIRUPDWLRQ V GHVFXQWQW LQ WKULUDHQHJLRQFH KDRQQOZH F(QHFOVRUR QLF /VHG UHV
ULJKW WR PDNLHWKRXQV HQHVL SH FRIW RYVSLRQG RFWV GLVSPDURYGHKUHUOLQEWG LVLJQQF
RU RWKHUZZLVH

7KH SURGXFWQLVWGHV IKJHGL WR EHHKWHGZLWQL RUGXQSRHQW RU GHYLFHWKQGGQ
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWKHKEDIOIXQVWLZRXDHOQGGDEHQWOK DFKQDOVLIH
PHGLFDO LQVWUXQMSRUWHQWLRQHUTXLSDFH QXFKLHQ UHVDFWRHU FRQWURROOHV DQ
GHYLFHV <DQJMLHVRV DQKQHQ DQVXRLOVQRRWHVSRQVLEWHVROVLIQJGIDRDPJMMFK LP
RI VDOH

7KLV SXEOLFDWLRQ SXVSHUW DQDVLQURUPDVLROQLSGHYLRXDGGLWLRQDO LQWRUPDWLR
KWV [VZZ](#) [\DQJMLH](#)RRRFRQVXOW \RXU QHDUHVW <DQJMLHVRVDFHOHV RIILFH IRU IXUW