

-67 ) ' \$ 7 5 , \$ &

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^ Z / W d / K E W

7KH -67 ) ' WULDF LV VXLWDEOH IRU JHQHUDO SXUSRVH  
\$& VZLWFKLQJ , W FDQ EH XVHG DV DQ 21 2)) IXQFWLRQ  
LQ DSSOLFDWLRQ QJ V X F K X D D W H B W L Q G X F W L R Q  
P R W R U V W D U W W L Q S J K B V H F R B W D W R R Q L Q  
O L J K W G L P P H U V F R R W R R O S H H V G % \ X V L Q J D Q  
H [ W H U Q D O S O D W L F ) S D F I S D J R Y L G H V D U D W H G  
L Q V X O D W L R Q Y R O W D F R R S O \ L Q 9 5 Z L W K 8 /  
V W D Q G D U G V ) L O H U H I ( 3 D F N D J H 7 2 ) L V  
5 R + 6 F R P S O L D Q W

D / E & d h Z ^

^ K > h d D y / D h D Z d / E ' ^

3 D U D P H W H U	6 \ P E R O	9 D O X H	8 Q L V
6 W R U D J H M X S F W L R X Q U W H L P D Q J H	V W J	7	
[REDACTED]		7	

5 H S H W L W L Y H S H D N R I V W D W H 9 ) 6 W D J H 7

-67 ) '

-LH-LH 0LFURHOHFWURQL

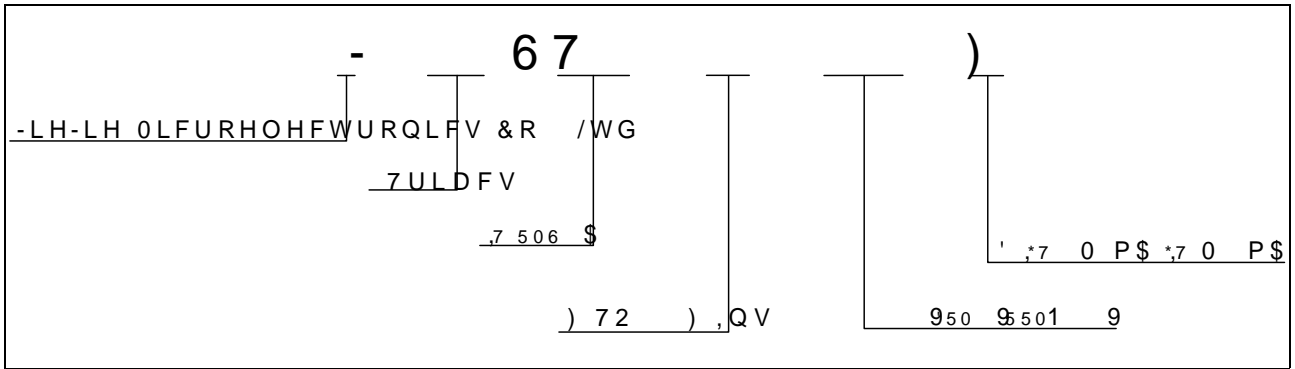
3HDN SXOVH YROWDJH

7M QRQ UHSHWLWLYH RII VWD<sup>9SS</sup>WH ), \*

-67 ) '

-LH-LH 0LFURHOHFWURQL

KZ Z/E' /E&KZD d/KE



- 67 ) ' )

- LH-LH 0LFURHOHFWURQL

), \* 0D[LPXP SRZHU GLVVLSDWLRQ YHUVXU 506 500 VWDWH FXUUHQW YHUVXU  
RQ VWDWH FXUUHQW WHP SHUDWXUH

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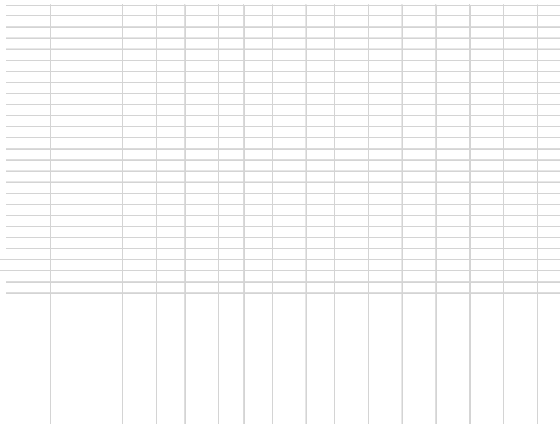
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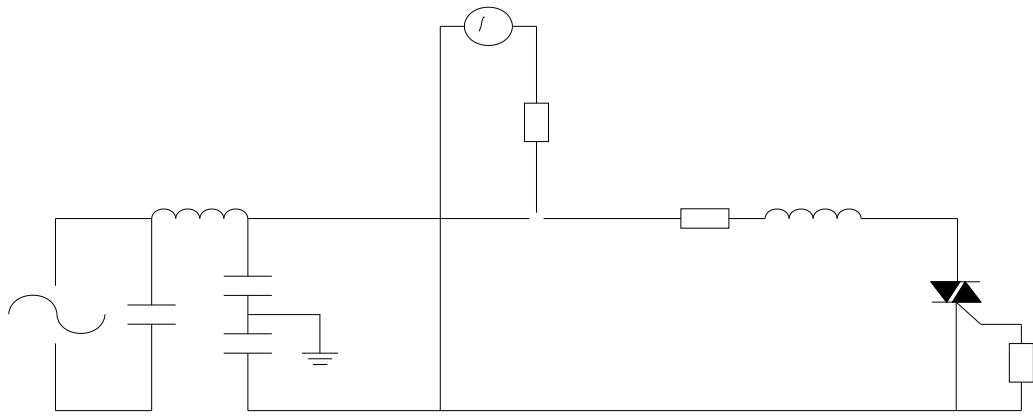
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), \* 6XUJH SHDN RQ VWDWH FXUUHQW YHUVXU  
QXPEHU RI F\FOHV





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-LH-LH 0LFURHOHFWURQL

/E' /E&KZD d/KE

U FR 9ROWD ,\*7 P\$  
9.50 9.50 9

3DFNDJ



,QIRUPDWLRQ IXUQXFKHQ ILQ WKOLHGRHG WR EH DFFXUDWH D  
 -LDQJVVX -LH-LH 0LFURHOHFWURQLFV &R\ I/RUGWDKHV XRIQW HQRX  
 XVH ZLWKRXW FRQFKGLHQJH WPEBQURQ QRU XVH EHIRQG LW ,  
 WKLV GRFXPHQWKLDQVXZNLMPVR XWR FRMLWHZ KDSDDQ DUBPHPH  
 VLJQHGH -LDQJVVXOLHVLZILWRKPWKH DJUHHPHQW  
 3URGXFWV DQG LQIRURDWWKLRQ GRURXFLGHV KDYH QR LQIULQJ  
 -LDQJVVX -LH-LH DVVXIPHLOQR\ UIRVSRQWIRQV KHQJHHPJKWW RI W  
 SDUWLHV ZKLFK PDK XNWXDIW XURKPSWB B WWRQD QK ILQGRFXPH  
 VXSHUVHGHV DQG UHSODFHV DOO LQIRUPDWLRQ SUHYLRXV  
 LV D UHJLVWHUHGDQJDXGLHDUN RUF-URHOWHFWURQLFV &  
 &RS\ULJKW < -LDQJVVXURHOHEMURQUEYK&RV U/HMGHUSYHGH