

- , (- , (0 , & 5 2 (/ (& 7 5 2 1 , & 6 & 2 / 7

7 +) \$ 7 5 , \$ &

5 H Y \$

^ Z / W d / K E W

7 K H 7 +) W U L D F L V V X L W D E O H I R U J H Q H U D O S X U S R V H \$
V Z L W F K L Q J , W F D Q E H X V H & Q F W L R Q L Q
D S S O L F D W L R Q V V H F X O D W K R Q W L Q G X F W L R Q P R W R U
V W D U W L Q J F L U F X L W V I R U S K D V H F R Q W U R O R S H U D W L R Q L Q
P R W R U V S H H G F R Q W U R O O H U V & R P S D U H G W R W U D G L W L R Q D
7 +) S U R Y L G H V D Y H U \ K L J K V Z L W F K L Q J F D S D E L O L W \ X S
M X Q F W L R Q W H P S H U D W X X U Q V R Q H [W H U Q D O S O D V W L F
S D F N D J H 7 +) S U 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
9 5 0 6 F R P S O \ L Q J W D L Q G K D B 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 ^

, nō8D • „D\$ @ "" t €f0 " ^

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	
M X S H F W L R Q U W H L P D Q J H V W J	7		
Q J W H F Q S H W L R Q X U H	U D Q J H	7	
L Y H S H D N R M I V W D W H 0 Y R O W D J H	7	9	
L Y H S H D N W H Y H U V H 9 5 6 Y R O W D J H	7	9	
V D W H & O F X U U H Q W	7 , 7 5 0 6		\$
W L W L Y H V X U J H S H D N R Q V W D W H F X U U H Q W			
Q P W M W			
W L W L Y H V X U J H S H D N 7 6 0 R Q V W D W H F X U U H Q W			\$
O H P V W 7			

I R U P X V M Q J W , W ð # , € Â • 7 5 u Y • P

8 Q L

7 +) -LH-LH 0LFURHOHFWURQL

\$YHUDJH JDWH SRZHU GLVVLSDWLRQ 7		
3HDN JDWH SRZHU	3*0	:
3HDN SXOVH YROWDJH 7M QRQ UHSHWLWLYH RII VWDWH),*	9SS	

> dZ/ > , Z d Z^d/XQOHVV RWKHUZLVH VSHFLILHG

6\PERO	7HVW &RQGLWLRQ	4XDGUDQW	9DOXH
,*7	9. 9 5	0\$;	P\$
9*7		0\$;	9
9*	9. 9.50 7M 5/ N	0,1	9
/	,* *7	0\$;	P\$
,+		0\$;	P\$
G9 GW	99 *DWH 2SHQ 7	0,1	9 V
G, GW	F G9 GW F 9 V	70,1	\$ PV
WQ	,* P\$ \$, P\$ 5, P\$ 7M	7<3	V
WII			

^d d/ , Z d Z/^d/ ^

6\PERO	3DUDPHWHU	9DOXH 0\$;	8QLW
970	70 \$, W V	7	
972	7KUHVKROG YROWDJH	7	9
5	'\QDPLF UHVLVWDQFH 7		P
,50	9. 9.50 \$ 9550	7M	
,550		7M	

d, ZD > Z ^/^d E ^

6\PERO	3DUDPHWHU	9DOXH	8QLW
5WK M	FMXQFWLRQ WR FDVH \$&		:
5WK M	DMXQFWLRQ WR DPELHQW \$&		:

-LH-LH 0LFURHOHFWURQL

The diagram shows a component labeled T2535H with a stylized 'M' logo and '6F' marking. It has four pins at the bottom. The pin connections are as follows:

- Pin 1 (leftmost) is connected to the '0' in '0RQWK'.
- Pin 2 is connected to the 'U' in '<HDU'.
- Pin 3 is connected to the first 'X' in the first 'XXX'.
- Pin 4 (rightmost) is connected to the 'H' in '&RGH'.

The text 'XXX XXX' is shown with lines indicating connections to the first 'X' and the 'H' in '&RGH'.

7 +)

-LH-LH 0LFURHOHFWURQL

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

2UGHU FF	9ROWD 9 ₅₀ 9 ₅₀ 9	,*7 P\$	3DFNDJH	%DVH T SFV	'HOLYHUI PRGH
7 +)			72) ,QV		7XEH

'RFXPHQW 5HYLVLRQ +LVWRU\

'DWH	5HYLVLRQ	&KDQJHV
\$SU	\$	/DVW XSGDWHG
2FW	\$	5HYLVLRQ.\$*(0(&+\$1,&\$/ '\$7\$

,QIRUPDWLRQ IXUQXPHQW ILQ WKOLHGYMB DQGEWHDFLDEUDH +
-LDQJ VX -LH-LH 0LFURHOHFWURQLFHV QLV UHVSXQVHLERQVH
RI XVH ZLWKRXW FRQVLGHUDWLRQ IRG LWFKQLEUPDWLRLQ
LQ WKLW GRFXPHQW LV VXEMHFW WR FKKDQJZKHQ KRXWJQR
VLJQHG -LDQJVSOLHVLZLWKPWKH DJUHHPHQW
3URGXFVV DQG LQIRUPDWLRQ SURYLGHG JHQHWLVRGSDXPH
-LDQJ VX -LH-LH DVVXPEVQW\UHRVSDOVLQWUKHQJHULHQWVRR
SDUWLHV ZKLFK PD\ UHVXOW IURP WKHPDWLFRQVXKLVSGRFG
VXSHUVHGHV DQG UHSODFHV DOO LQIRUPDWLRQ SUHYLRXV
LV D UHJLVWHUHGDQJMXGLPDUN RUF-LRHOHFWURQLFV &
&RS\UKJKW -LDQJ VX -LH-LH 0LFURHOHFWURQLFGLJKWV UHVI