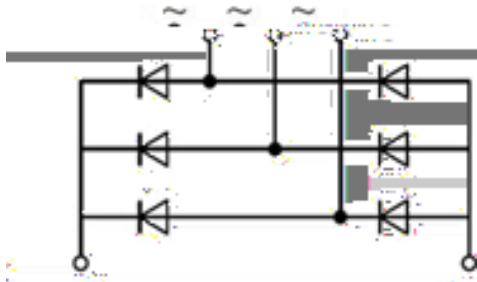
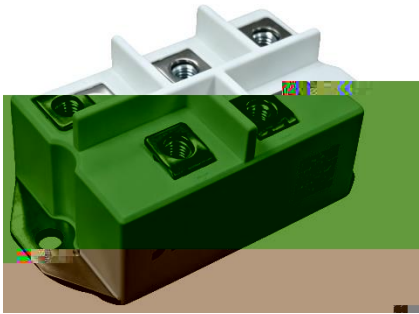




U P S P V T P S T P V T R T
X S R P R T P R P V T
7 X W V T R T P P Q X

E _{AA}		E
8		0
8 _B / ,		0
E ₅ P		E

5 X S U 3 2
X T T R X U P X X T S 0 2 R T
= R P Q T T R X U 0 2 3 2 R T T



/ C₂ , 2 T W T X T T R X S

A T T X T T P T T T P V T		E _{AA}		E
= T T X T T P T T T P V T		E _{AB}		E
R T	C ₂ , °C	8		0
5 P S V T R T	R R T B X T P T 7 C , °C	8 _B		0
8 P T U U X V		8		0
A B X P X P V T	0 2 7 X	E _B		E
R X T T P T P V T		C		
B P V T T T P T P V T		C _v		°C



/ C₂, 2 T WT XT TRXS

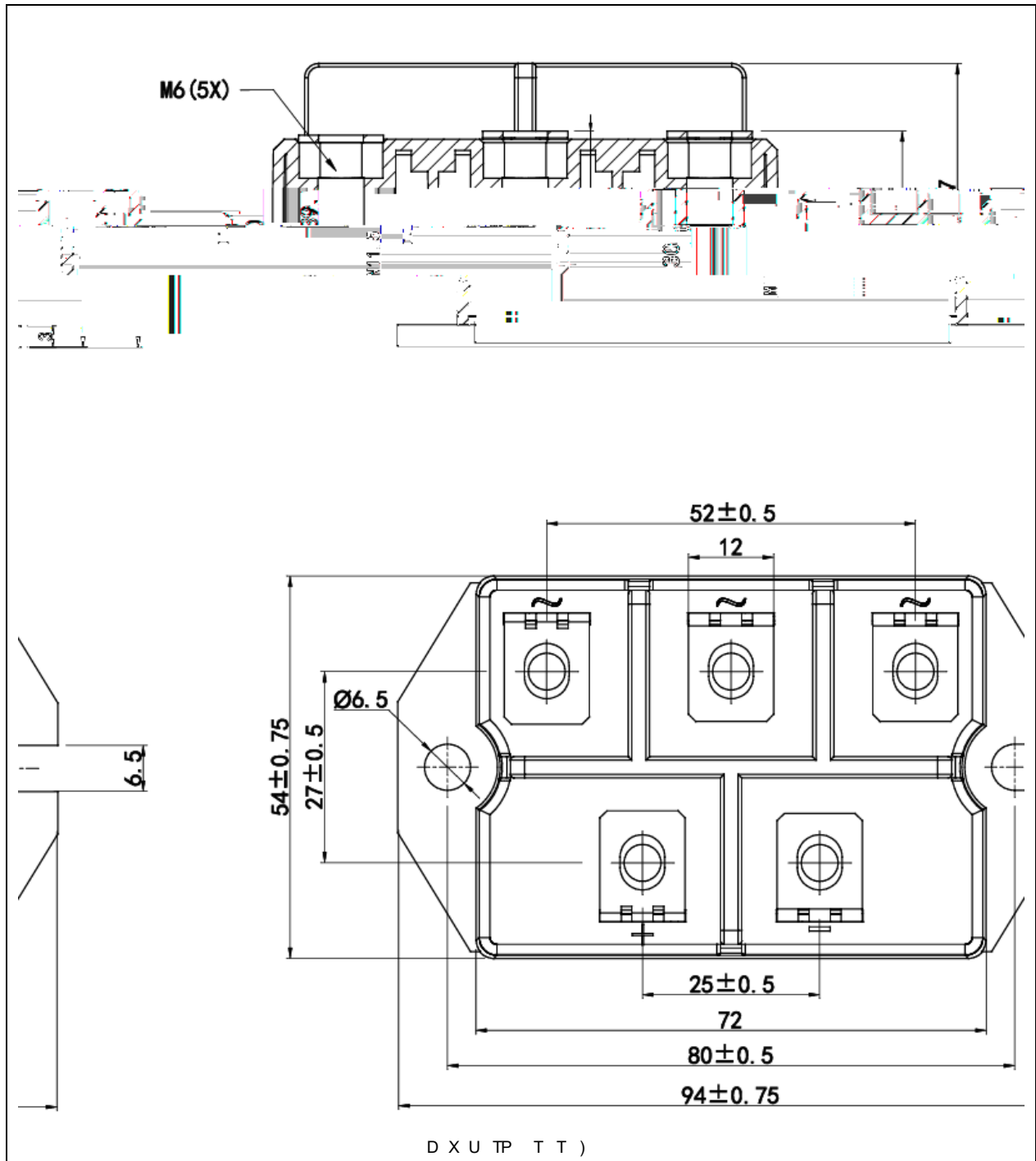
5 P S PVT	8 , 0 C, °C	E ₅				E
AT T T TP PVTR T	E _A , E _{AA} C, °C	8 _A				0
	E _A , E _{AA} C, °C					0
CWT W S PVT	5 T RPR PX C, °C	E _C				E
3 P R T X P RT		c				

/ C₂, 2 T WT XT TRXS

CWT P X TSP RT RX RP T	T SXST	AWR				: F
XV T	1P T PT WP X RT					=
	4 TR ST T XP RT					=

3 C3 3 7	3 C3 3 7	3 7	V 2B	2B	2B







8U PX U XWTSX WKSR T XQTXTS QTPTPTPS TQT 7 TT
RV XXBT RSR 2 SP T T XXU WTR T TRT U T
XW R STPX U RWXU PX TQT SXCVXU PX XWKSRT
~~X QTR RVT XW X RT = XWP SXV WK RV XX XU R~~
XWWT XTSPX TSPTT T SRPSXU PX STSXWK
SR T VT XUXVT T UPT RV XXPT T XXUP
XUXVT T UWT XW UWS PX WWP T U WT TU RW SRPS
XU PX CVKSR T XWXXR TTP T SPTS CVKSR T
T TST PST PRT P XU PX TX XS
X TVXTTS PST P URV XXBT RSR 2 RV XX
BT RSR 2 S0 XW TT TS