

## Glass Passivated Three Phase Rectifier Bridge

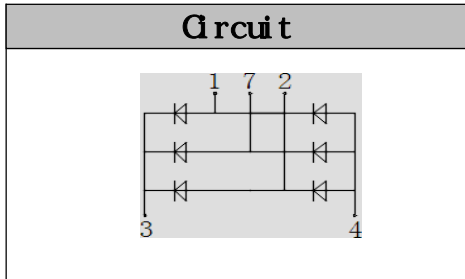
**VRRM**  $I_{TAV} [F] \in X_A$   
**ID**  $I_{TAV} \in X_A$

### Applications

- $V_{TAV} [F] \in X_A$
- $I_{TAV} [F] \in X_A$
- $I_{TAV} [F] \in X_A$
- $I_{TAV} [F] \in X_A$

### Features

- $V_{TAV} [F] \in X_A$
- $I_{TAV} [F] \in X_A$
- $I_{TAV} [F] \in X_A$
- $I_{TAV} [F] \in X_A$



### Module Type

TYPE	VRRM	VRSM
T01EUETFA	IEX	JEXA
T01EUFGTFA	FGEX	FHEXA
T01EUFTFA	FIEEX	FIEEXA
T01EUFITFA	FIEEX	FJEXA

### Maximum Ratings

Symbol	Conditions	Values	Units
$V_{TAV}$	$V_{TAV} [F] \in X_A$	$I_{TAV}$	$X_A$
$I_{TAV}$	$I_{TAV} [F] \in X_A$	$I_{TAV}$	$X_A$
$I_{TAV}$	$I_{TAV} [F] \in X_A$	$FIEEX$	$X_A$
$V_{TAV}$		$I_{TAV}$	$X_A$
$V_{TAV}$		$I_{TAV}$	$X_A$
$T_{AV}$	$V_{TAV} [F] \in X_A$	$HIFIAA$	$P \{ A$
$Y_{AV}$	$T_{AV} [F] \in X_A$	$IIA$	$*A$

### Thermal Characteristics

Symbol	Conditions	Values	Units
$\theta_{JC}$	$\theta_{JC} [F] \in X_A$	$FIEIA$	$DYA$
$\theta_{CA}$	$T_{AV} [F] \in X_A$	$EEGA$	$DYA$

### Electrical Characteristics

Symbol	Conditions	Values			Units
		Min.	Typ.	Max.	
$X_{OT}$	$V_{MG} [F] \in X_A$		$FIEIA$	$FIEIA$	$X_A$
$Q_{UA}$	$V_{MG} [F] \in X_A$		$EEGA$	$HAA$	$\{ X_A$ $\{ X_A$

## Performance Curves

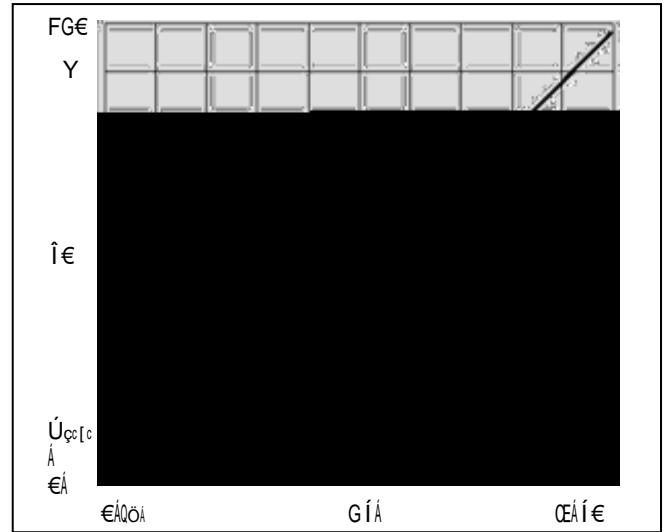
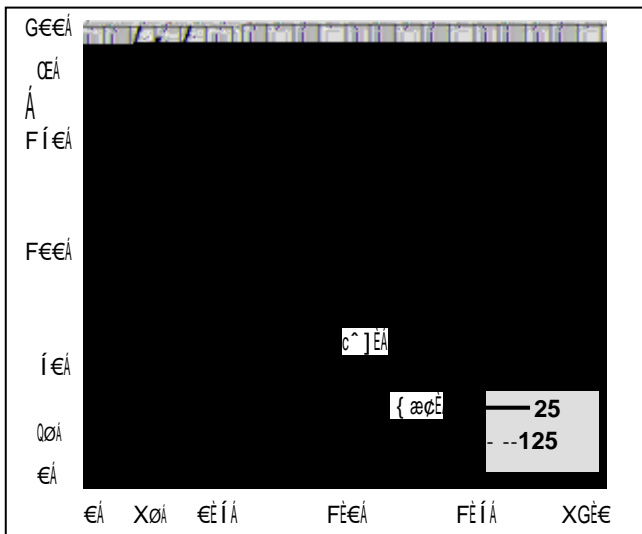


Fig1. Forward Characteristics

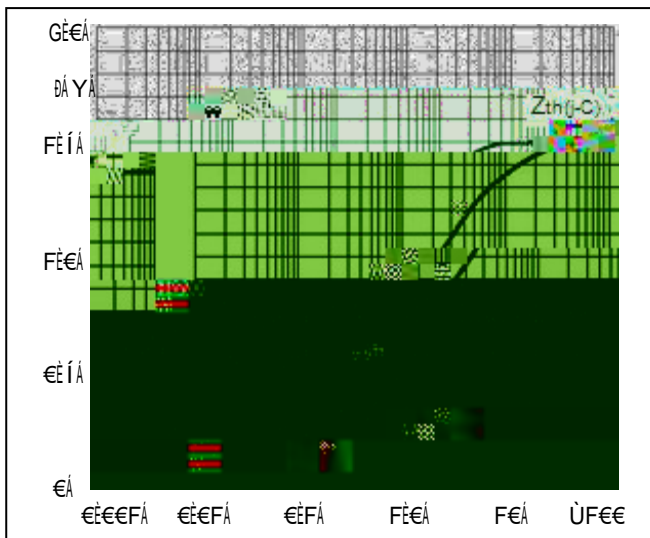
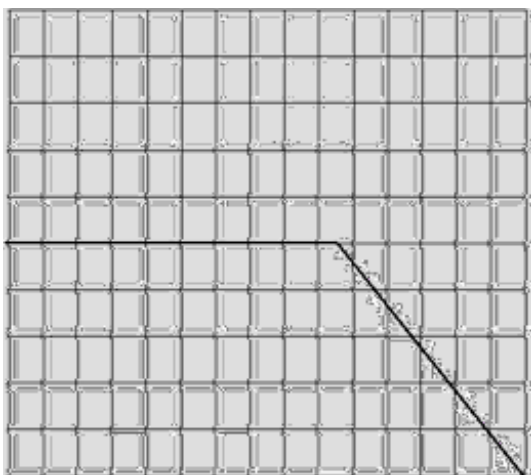


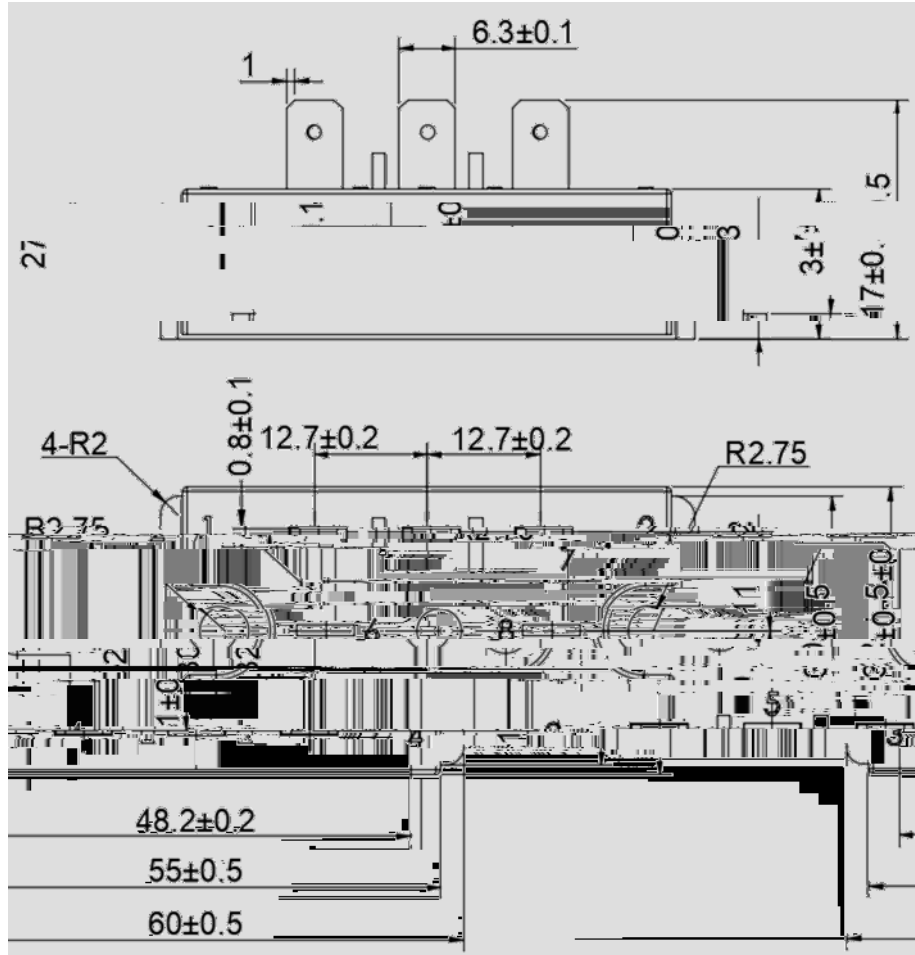
Fig3. Transi ~ M





## Package Outline Information

CASE M1



Dimensions in mm