

# QQQX2.E321159 - Electrically Isolated Semiconductor Devices - Component

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## Electrically Isolated Semiconductor Devices - Component

### TECH SEMICONDUCTORS CO LTD

E321159

No.162 Shengli Street Xiangcheng District  
Xiangyang, Hubei 441021 China

Marking: Company name and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): MD600

**Electrically isolated semiconductor devices**, Model(s): MD110, MD160, MD500, MDA110, MDA135, MDA160, MDA70, MDA90, MDC110, MDC135, MDC160, MDC182, MDC200, MDC250, MDC26, MDC280, MDC300, MDC40, MDC400, MDC500-414F3, MDC500-416F3, MDC55, MDC570, MDC70, MDC90, MDK110, MDK135, MDK160, MDK70, MDK90, MFA135, MFA200, MFC(DT)90, MFC(DTB)160, MFC(TD)90, MFC(TDB)160, MFC110, MFC135, MFC182, MFC200, MFC250, MFC26, MFC285, MFC300, MFC350, MFC40, MFC400, MFC500-414F3, MFC500-416F3, MFC55, MFC570, MFC70, MFK135, MFK200, MT400, MT500, MTA135, MTA200, MTA300, MTA90, MTC(B)160, MTC110, MTC135, MTC160, MTC182, MTC200, MTC250, MTC26, MTC285, MTC300, MTC350, MTC40, MTC400, MTC500-414F3, MTC500-416F3, MTC55, MTC570, MTC70, MTC90, MTK135, MTK200, MTK300, MTK90

**Electrically isolated semiconductor devices**, Model(s): MDS75, MDS100 followed by 08, 10, 12, 14, 16 or 18, followed by 218H5, may followed by additional Arabic numbers or followed by 08, 10, 12, 14, 16 or 18, followed by 232H5, may followed by additional Arabic numbers

**Electrically isolated semiconductor devices, Package 410F3**, Model(s): MTC500 followed by 06, 12, 14, 16, 18, 20, 22, 24 or 25,26, 35, 36 or 40, followed by 410F3, may followed by additional Arabic numbers.

**Electrically isolated semiconductor devices, Package 410F3**, Model(s): MTC600 followed by 06, 12, 14, 16, 18, 20, 22, 24 or 25,26, 35, 36 or 40, followed by 410F3, may followed by additional Arabic numbers.

**Electrically isolated semiconductor devices, Package 410F3**, Model(s): MTC800 followed by 06, 12, 14, 16, 18, 20, 22, 24 or 25,26, 35, 36 or 40, followed by 410F3, may followed by additional Arabic numbers.

**Power Switching Semi-Conductors**, Model(s): MD600

**Power Switching Semi-Conductors**, Model(s): MDC250 followed by 12, 14, 16, 18, 20, 22, 24, 25, 26 or 36, followed by 413F3D, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MDC380 followed by 08, 10, 12, 14, 16 or 18 or 22, followed by 413F3D, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MDS150, MDS200 followed by 08, 10, 12, 14, 16 or 18, followed by 221H5, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MFC250 followed by 12, 14, 16, 18, 20, 22, 24, 25, 26 or 36, followed by 413F3D, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MFC300 followed by 12, 14, 16, 18, 20, 22, 24, 25, 26 or 36, followed by 413F3D, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MFC330 followed by 08, 10, 12, 14, 16 or 18 or 22, followed by 413F3D, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MTC1000 followed by 06, 12, 14, 16, 18, 20, 22, 24 or 25, followed by 412F3, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MTC1200 followed by 06, 12, 14, 16, 18, 20, 22, 24 or 25, followed by 412F3, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MTC200 followed by 12, 14, 16, 18, 20, 22, 24, 25, 26 or 36, followed by 413F3D, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MTC250, followed by 12, 14, 16, 18, 20, 22, 24, 25, 26 or 36, followed by 413F3D, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MTC300 followed by 12, 14, 16, 18, 20, 22, 24, 25, 26 or 36, followed by 413F3D, may followed by additional Arabic numbers

**Power Switching Semi-Conductors**, Model(s): MTC330 followed by 12, 14, 16, 18, 20, 22, 24, 25, 26 or 36, followed by 413F3D, may followed by additional Arabic numbers

**Power Switching Semi-Conductors, "MD"**, Model(s): MD1000, MD1100, MD1200, MD800

**Power Switching Semi-Conductors, "MT"**, Model(s): MT1000, MT1100, MT1200, MT600, MT800

\* - followed by 06, 12, 14, 16, 18, 20, 22, 24 or 25, 26, 35, 36 or 40, followed by 410F3, may followed by additional Arabic numbers  
[Last Updated on 2023-04-14](#)

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