

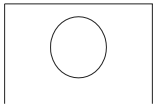


MBR30100FCTS THRU MBR30200FCTS

Thermal Characteristics 8 Q O H V V R W K H U Å L V H V S H F L I L H G

PARAMETER	SYMBOL	UNIT	MBR30100FCTS	MBR30150FCTS
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v2XWOLQH 'LPHQVLRQV



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MBR30100FCTS THRU MBR30200FCTS

Disclaimer

7KH LQIRUPDWLRQ VSHFLDOLVHG LQ WKLV LQIRUPDWLRQ HQWURQLF (FRPSRQHQW &LF /WHG UHV
ULJKW WR PDNLWKRXQJ LQVSHFRIW RYHUSLQJ RFWV GLVSODURYGHKWHUOLDEWOLV L JQQ
RU RWKHU ZLVH

7KH SURGXFW OLWV GHV IJHQJL WR EH HOHWLQJ ZLWK RUGHQSRHQW RU GHYLFHW KDQG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLWH KHKE DIOXQVWL RQXIHGO GDEH WDW\ DQG GDQJHU
PHGLFDO LQVWLWXEH QMUWHQWL RQHUTXLSH H DFXOLHQ UHDFWKHU FRQWUROOHU\ DQ
GHYLFHV <DQJMLH VW DQ BQH DQ VXRLO VRRWHV SRQVLEWHV ROVLOQ JGIDR D JMMFK LP
RI VDOH

7KLV SXEOLFDWLRE SXPSHUW DGDVLQURUPDWSLQJ LSGHYL R DGGWLWL RQDO LQWRUPDWLR
KWV [VZ](#) [\DQJMLH](#) RFRPRQVXOW \RXU QH DUHVW <DQJMLH VW DQ BQH RIILFH IRU IXUW