

<DQJ]KRX <DQJMEH HENKWORDL&R /VZG \DQJMLH F



MBR645P5CQ

■Thermal Characteristics 7D 8QOHVV RWKHUZZLVH VSHFLILHG

PARAMETER	SYMBOL	UNIT	MBR645P5CQ
7\SLFDO WKHUPDO UHVLRWDQFH	5 . \$	- :	
7\SLFDO WKHUPDO UHVLRWDQFH	5 . &	- :	

1RWH

7KHUPDO UHVLRWDQFH EHWZHHQ MXQFWLRQDQG DPHLHQWFRXS\$WHGSBQ DUHDV
7KHUPDO UHVLRWDQFH EHWZHHQ MXQFWLRQDQG FDVH

vOrdering Information ([DP SOH

PREFERED P/N	UNIT WEIGHT(g)	MINIIMUM PACKAGE(pcs)	INNER BOX QUANTITY(pcs)	OUTER CARTON QUANTITY(pcs)	DELIVERY MODE
0%5 3 & 4	\$SSUR[LPDWH				

3 UH

vMarking Information



1RWH
\$OO PDUNLQJ LV DW PLGGOH RI WKH SURGXFW ERG\
\$OO PDUNLQJ LV LQ ODVHU SULQWLQJ
;;;;; LV PDUNLQJ FRGH 3 & PDUNLQJ FRGH3LW
%RG\ FRORU %ODFN
<<:: LV GDWH FRGH 3<<' LV \HDU 3::' LV ZHHN
)RU LQVWDQFH
7KH^{WK} ZHHN RI GDWH FRGH LV
7KH^{WK} ZHHN RI GDWH FRGH LV



Outline Dimensions & Suggested Pad Layout

1 R W H



MBR645P5CQ

Disclaimer

7KH LQIRUPDWLRQ VSHFWXQWQW LQ WKULUDHQHJKRXFKDRQQOZH F(QHFORURQLF /VHG UHV
ULJKW WR PDNLHWKRDQWQHVLVSHFIRIWRVSLRQG RFWV GLVSPDURYGHKUHUOLDEWGLVVLJQQF
RU RWKHUZZLVH

ÄQ3 %5Q =@ VUHÄNLJULYJESBFWLÄ`PÄT €€äP€Ä @ 33Ö •€0P0€äP€ÄQRWLFUH ÄQW@`PTKV

ä•0Ä33ÖÐpp€ • V t!XPKH LQI G3 ä€P€4!XRÔ PP'tÄ<YPP0€P€WLT T!\Yf ä