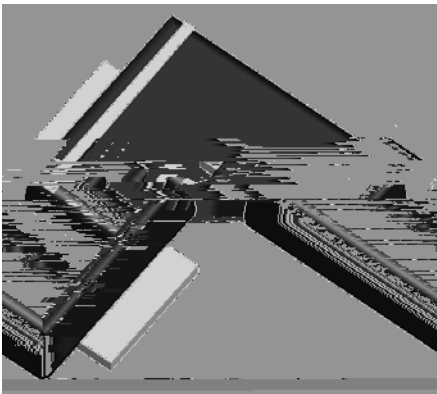




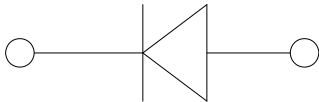
HS2ABF THRU HS2MBF

Surface Mount High Efficient Rectifier



Features

- " /RZ SURILOH SDFNDJH
- " ,GHDO IRDWDHGWSPDFHPHQW
- " *ODVV SDVVLYDWHG FKLS MXQFWLRQ
- " +@s133DÀ ðpÀQ\$ /FRPSR XQDPBBLWOLW\ UDWLQJ 5R+6 FRPSOLDQW KDORJHQ IUHH



- " **Terminals** 7LQ SODWHG OHDGV VROGHUDEOH S - 67' DQG -(6' %
- " **Polarity:** &DWKRGH OLVKBFQWKIRGH HQG

Maximum Ratings 8QOHVV RWKHUÀLVH VSHFLILHG

PARAMETER	SYMBOL	UNIT	HS2ABF	HS2BBF	HS2DBF	HS2FBF	HS2GBF	HS2JBF	HS2KBF	HS2MBF
'HYLFH PDUNLQJ FRGH			+6 \$%) +6 %%) +6 '%) +6)%) +6 *%) +6 -%) +6 .%) +6							
0D[LPXP 5HSHWLWLYH 3HDN 595HUVH99ROWDJH	595H									
0D[LPXP 506 9ROWDJH	9506	9								
0D[LPXP '& EORFNLQJ 9ROWDJH&	9&	9								

\$YHUDJH UHFWLILHG RXWSXW FXUUHQW
+] VLQH ZDYH UHVLVWDQFH ORDG 7/)LJÏT™Kq00€Ð0`À €±2P#,, ! '0 0P †G"#]3VL@

			a



6 6 <DQJ]KRX <DQJMEH HONOR L&R /WZ \DQJMLH F
5HY 2FW

HS2ABF THRU HS2MBF



60%)

'LPHQVLRQV LQ PLOOLPHWHUV



HS2ABF THRU HS2MBF

Disclaimer

7KH LQIRUPDWLRQ LQ WKH 7KH SURGXFW OLQVWHG KHUHLQ LV GHVLGH QWUHQVLRQ FEHTXLSHQZLW KRURGHLYLDFWVW DQG HTXLSPHQW RU GHYLFHV ZKLFK UHTXLW KHKEHQ OXQFHWLRQ URH OZLDEK ZRWOGXFKUDFWW PHGLFDO LQVWUXPHQWV WUDQVSRUWHWLRQ XFOHLSUHQW FWHUHQVLRQVGRUBHQU V

7KH SURGXFW OLQVWHG KHUHLQ LV GHVLGH QWUHQVLRQ FEHTXLSHQZLW KRURGHLYLDFWVW DQG HTXLSPHQW RU GHYLFHV ZKLFK UHTXLW KHKEHQ OXQFHWLRQ URH OZLDEK ZRWOGXFKUDFWW PHGLFDO LQVWUXPHQWV WUDQVSRUWHWLRQ XFOHLSUHQW FWHUHQVLRQVGRUBHQU V