

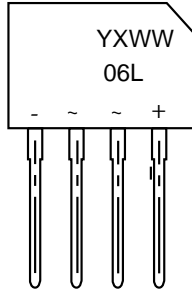


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R6 I \$* @

FÌÈÞUXÉG€FJ

Low VF Bridge Rectifiers



R

: YUh i fYg

- ~ Ö|æ••ÁÚæ••äçæc^áÁÔ@ä]ÁR~ }&cá[}
- ~ Low IRRM
- ~ Low VF
- ~ High VRRM

D-BB=B ;

ÚQÞ	ÖÖÜÖÜÜVQVUP
F	Q}] ~c Úä} d
G	Q}] ~c Úä} d
H	U~c] ~c ÇE} [á^ É
I	U~c] ~c Öæc@ [á^ É

6YbYZ]hg

- ~ Öæ••^KÁÜBU
- ~ V^! { ä}æ|•KÁÜ [|ä^!æà|^ÁÚ^!Á TQŠÈÜVÖÈÍ í€
- ~ Reduced power loss and switching transistor
- ~ Ü^á~&^áÁ•} ~àää} *

AUI]a i a `FUh]b [g`UbX`9`YWhf]WU`W\UfUWhYf]gh]Wg

Üæcá} *•ÁæcÁG ÍÁ»ÖÁæ { àä^}cÁc^ {]^!æc~!^Á~ }|^••Á [c@^! , ä•^Á•] ^&ä-ä^ÁÉ
 Úä} *|^Á] @æ•^Á@æ|-É , æç^Á Í€ÁP :ÉÁ!^•ä•cáç^Á [!Áä} á ~ &cáç^Á [æáÉÁ- [!Á&æ] æ&ácáç^Á [æáÁ&~!^!^ }cÁ^!æc^!á^ ÁG€ÁĀÉ

DUfU a YhYf	Ú^ { à[!•	R6 I \$* @	I b]hg
Tæçá { ~ { Ü^] ^cáçáç^ Ú^æ\ Ü^ç^!•^ X [cæ*^	XÜÜT	í€€	X
Tæçá { ~ { ÜTÜ ç [cæ*^	XÜTÜ	I G€	X
Tæçá { ~ { ÖÖ Ó [& \ä} * X [cæ*^	XÖÖ	í€€	X
ÇEç^!æ*^ Ü^&cá-ä^Á U~c] ~c Ö~!^!^}c	Q [.0	ÇE
Ú^æ\ Ø [! , æ!á Ü~!^*^ Ö~!^!^}c ÍÈH { • Úä} * ^ Pæ - Úä} ^ Yæç^ U~] ^!á {] [•^á [] Uæc^á Š [æá çRÖÖÖÖ T^c@ [áD	QÜÜT	12€	ÇE
Type ÁØ [! , æ!áÁX [cæ*^ ÁæcÁ .OÁÇE	XØ	€É	X
Tæçá { ~ { ÁØ [! , æ!áÁX [cæ*^ ÁæcÁ .OÁÇE		€ÉJ	
Tæçá { ~ { ÖÖ Ü^ç^!•^ Ö~!^!^}c O VÇEMG Í »Ö æc Üæc^á ÖÖ Ó [& \ä} * X [cæ*^ O VÇEMF G Í »Ö	QÜ	F€ í€€	ÇE
V^] ä&æ R~ }&cá[} Öæ]æ&ácæ}&^ Þ [c^F	Öb	25]Ø
U]^!æcá} * æ}á Úc [æ*^ V^ {] ^!æc~!^ Üæ} *^	VbÉ V•c*	É í Ád ÁÉF	»Ö

Þ [c^KÁFÉÁ T^æ~!^áæcÁFTP : Áæ] áÁæ]] |á^áÁ!çç^!•^Áç [|cæ*^ Á [-Á I ÁXÖÖÈ
 GÉT [~ }c^ÁÁ [] Á*|æ••^Á] [ç^ÁUÖÁà [æ!áÁ , äcÁÁ | × FÉÍ "× FÉÍ" (HÈÌF × HÈÌFÁ& { } & []] ^!Á}æá



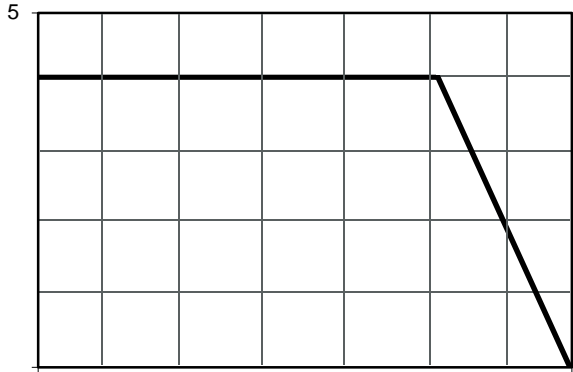
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R6 I 4\$* @

FİËP UXÉG€FJ

RATINGS AND CHARACTERISTICS CURVES ÇVCEÁMÁG ÍÁ ÔÁ~ }|^••Á [c@^! , á•^Á} [c^ãDÁ

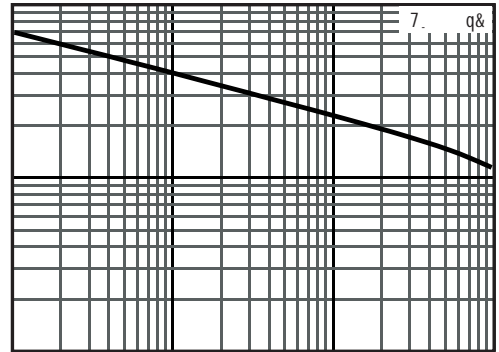
, I \$YHUDJH)RUZDUG & XUHQW \$



7F & DVH 7HP&

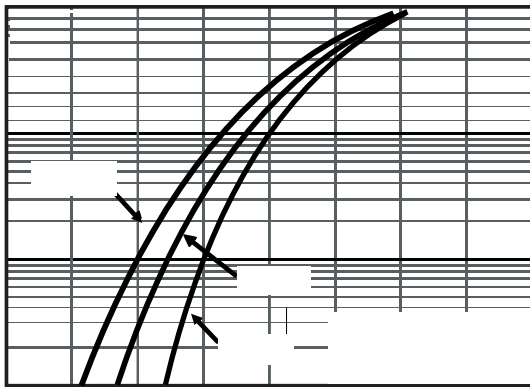
$\mu \text{CE} \text{ v } \check{\text{E}} \check{\text{S}}] \text{ v } \text{P} \text{U}$

Capacitance (pF)

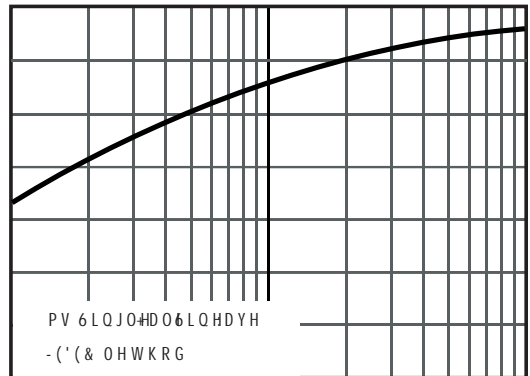


Reverse Voltage (V)

d Ç %] o : $\mu \text{v} \check{\text{S}}] \text{ v } \%] \check{\text{S}} \text{ v}$



, U 5HYHUVH & XUHQW

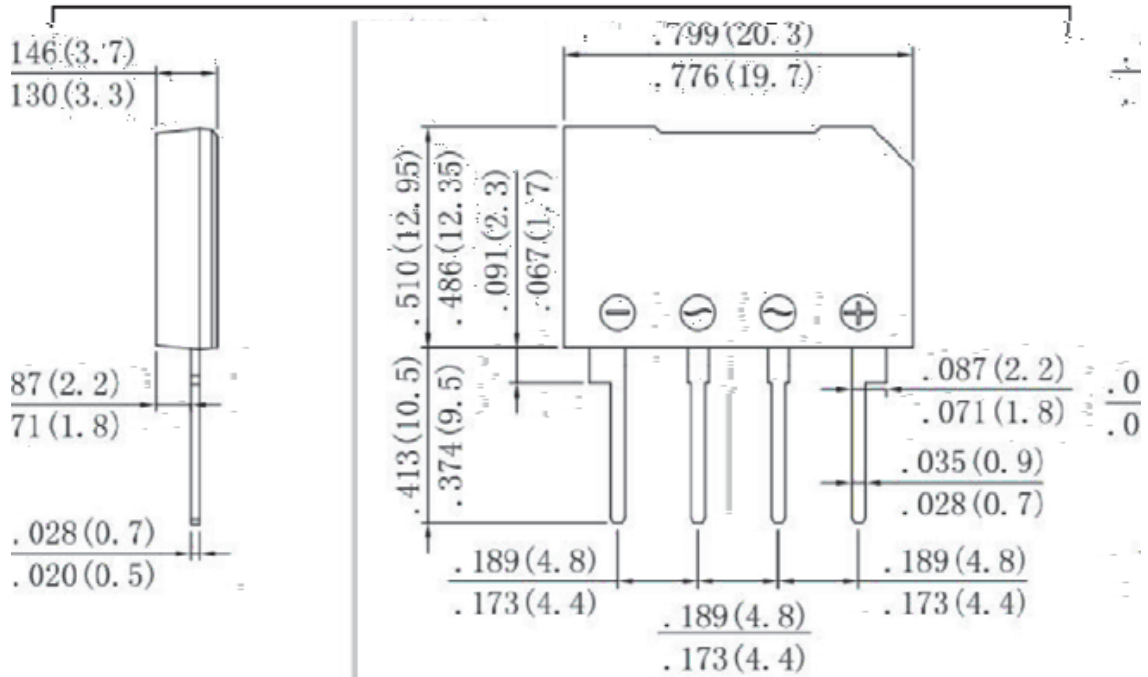


PV 6LQJO#DO6LQHDYH
-(' & OHWKRG

95 5HYHUVHROWDJHROWV

d Ç %] Z Æ • $\mu \text{CE} \text{ v } \check{\text{S}}$

D57?5 ; 9 C I H@-B9 8-A9BG-CBG



Millimeters

Dimensions in inches