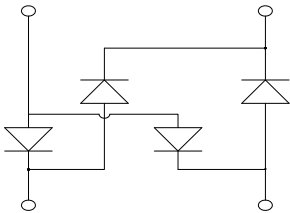




High Efficient Bridge Rectifiers

Features

Typical Applications



ata

06	HABS1508	HABS1510

PARAMETER	SYMBOL	UNIT	TEST CONDITIONS	HABS1506	HABS1508	HABS1510



HABS1506 THRU HABS1510

Thermal Characteristics

PARAMETER		SYMBOL	UNIT	HABS1506	HABS1508	HABS1510

Ordering Information

PREFERED P/N	PACKING CODE	UNIT WEIGHT(g)	MINIIMUM PACKAGE(pcs)	INNER BOX QUANTITY(pcs)	OUTER CARTON QUANTITY(pcs)	DELIVERY MODE

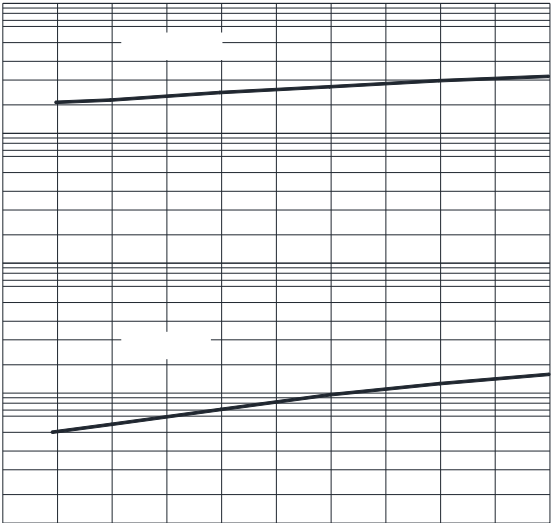
Characteristics (Typical)

Peak Forward Surge Current(A)



FIG4:Typical Reverse Characteristics

Instantaneous Reverse Current (uA)

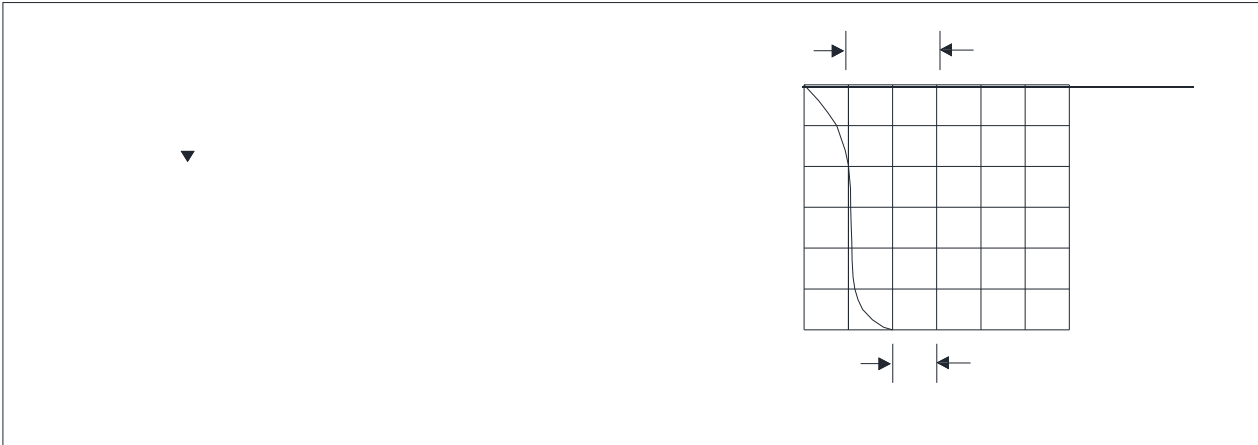


Percent of Rated Peak Reverse Voltage (%)



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FIG.5: Diagram of circuit and Testing wave form of reverse recovery time



Outline Dimensions

ABS		

■ Suggested pad layout

Dim	Min



HABS1506 THRU HABS1510

Disclaimer
