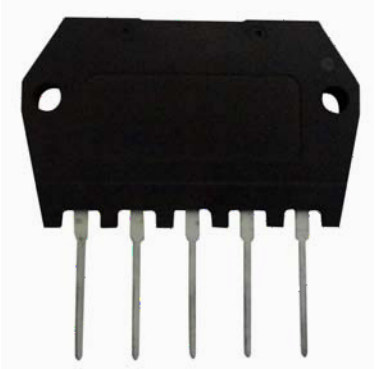
DF35NA80 THRU DF35NA160

Three Phase Bridge Rectifiers



Features

Typical Applications

Mechanical Data

Package

Terminals

Polarity:

Maximum Ratings ℃)

PARAMETER	SYMBOL	UNIT	DF35NA80	DF35NA100	DF35NA120	DF35NA160
℃						
-						
-						

DF35NA80 THRU DF35NA160

Electrical Characteristics（ ℃ ）

PARAMETER	SYMBOL	UNIT	TEST CONDITIONS	DF35NA80	DF35NA100	DF35NA120	DF35NA160
			-				
			-				

Thermal Characteristics （ ℃ ）

PARAMETER		SYMBOL	UNIT	DF35NA80	DF35NA100	DF35NA120	DF35NA160
			-				

Ordering Information

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

Characteristics

FIG1:Io-Tc Curve

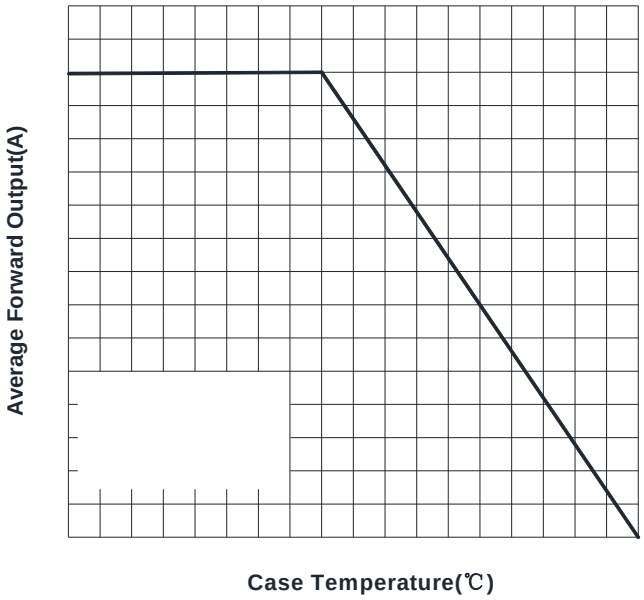
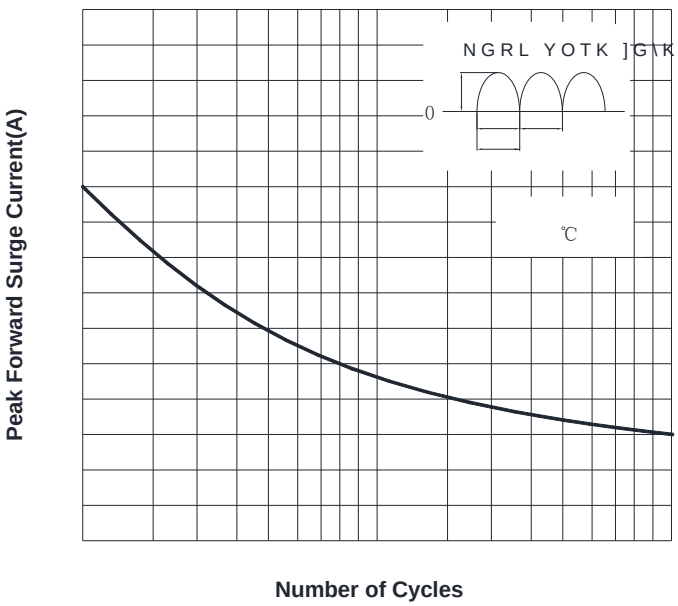


FIG2:Surge Forward Current Capability



Outline Dimensions

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