

TBD62786AFWG

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 A new window will open

NEW **TBD62786AFWG** Under development

DMOS transistor array

Description

Number of Circuits	8
RoHS Compatible Product(s) (#)	Available

Properties

Package Information

Toshiba Package Name	SOL18
Pins	18

Please refer to the link destination to check the detailed size.

Absolute Maximum Ratings

Characteristics	Symbol	Rating	Unit
Output Current (Max)	I _{OUT}	500	mA
Operational Temperature	T _{opr}	-40 to 85	°C
Storage Temperature (max)	T _{stg}	150	°C
Storage Temperature (min)	T _{stg}	-55	°C
Output Breakdown Voltage	V _{CE(SUS)}	50	V

Purchase and Sample

Stock Check & Purchase


➤ Global Sales

Related Links

➤ Frequently Asked Questions

Notes

► The Part Number column shows representative part numbers only, which may not be available for sale in the precise form shown. Each Part Number constitutes a product family which may contain multiple associated product configurations.

(#) Under the RoHS Compatible Product(s) column, "Available" means at least one RoHS-Compatible product is available for sale in the corresponding product family. "None" means no RoHS Compatible product is available in that product family. For Toshiba's definitions of concepts related to the RoHS Directive and RoHS Compatibility, please click [here](#) .

RoHS compatibility information provided herein is to the best of Toshiba's knowledge and belief

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