



MODEL NAME

# TEANN210470-000



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

N/A<sub>mm</sub>

21.3<sub>w</sub>\*4.1<sub>H</sub>\*70<sub>Lmm</sub>

8.9<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	30GTR-B
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

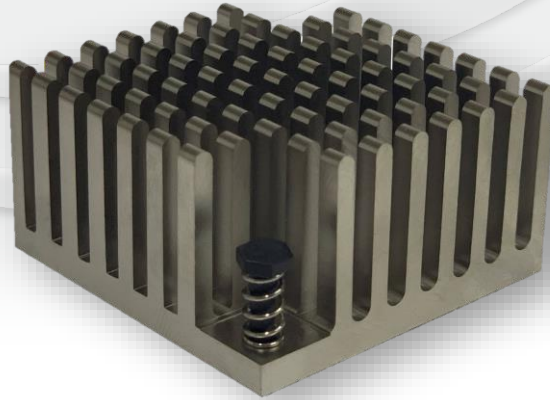
### NOTE

M.2-2280 SSD Heatsink



MODEL NAME

# TEANN452445-001



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

37\*37 mm

45<sub>W</sub>\*24<sub>H</sub>\*45<sub>L</sub> mm

48.9 G±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	N/A
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

### NOTE

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MODEL NAME

# TEANN866085-002



MOUNTING PITCH

75\*65<sub>mm</sub>

OVER ALL DIMENSION

85.8<sub>w</sub>\*60<sub>H</sub>\*85<sub>L</sub><sub>mm</sub>

WEIGHT

370<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	ShunEtsu X23-7762
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

## NOTE

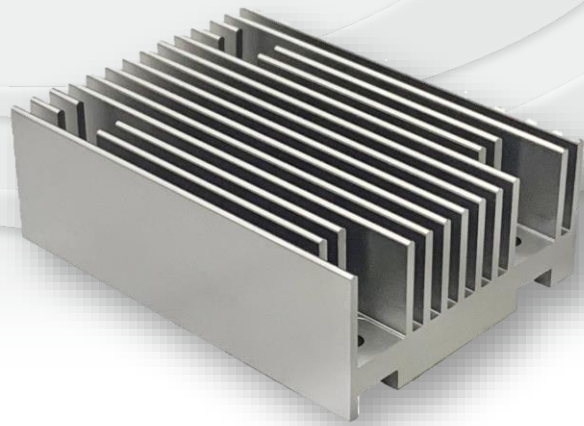
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Heat sink

MODEL NAME

# TEANN442060-003



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

30\*46<sub>mm</sub>

43.6<sub>w</sub>\*20<sub>H</sub>\*60<sub>L</sub>mm

370<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	N/A
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

## NOTE

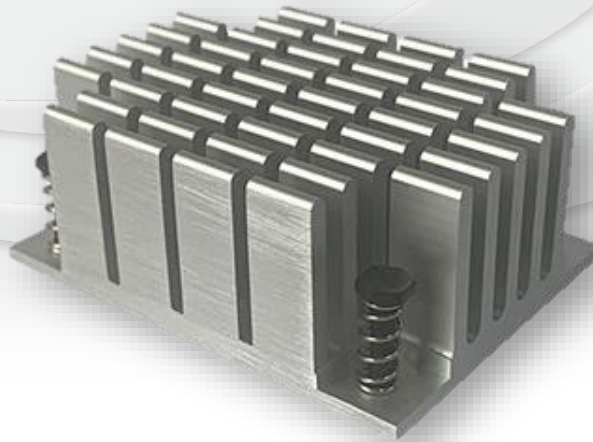
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Heat sink

MODEL NAME

# TEANN452460-004



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

35\*49.5mm

45<sub>W</sub>\*24<sub>H</sub>\*60<sub>L</sub>mm

79<sub>G</sub>±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	ShunEtsu X23-7762
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

## NOTE

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Heat sink

MODEL NAME

# TEANN281028-005



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

32.9\*32.9<sub>mm</sub>

28.2<sub>W</sub>\*10<sub>H</sub>\*28.2<sub>Lmm</sub>

9<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	T725
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

### NOTE

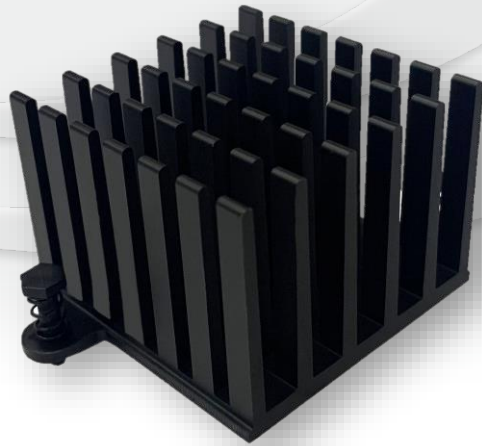
ADD FAN(3010) COOLER MODEL NAME : TEAAN282028-002



Heat sink

MODEL NAME

# TEANN413041-007



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

50.8\*20<sub>mm</sub>

41.1<sub>W</sub>\*30<sub>H</sub>\*41.1<sub>L</sub>mm

35.6G±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	SMX-8067
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

## NOTE

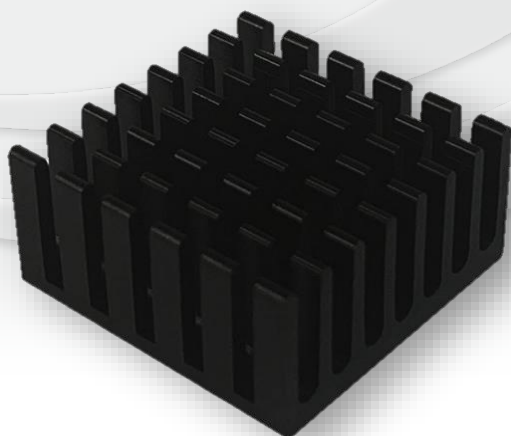
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Heat sink

MODEL NAME

# TEANN201020-008



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

N/A<sub>mm</sub>

20<sub>W</sub>\*10<sub>H</sub>\*20<sub>L</sub>mm

4<sub>G</sub>±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	3M9448B
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

NOTE

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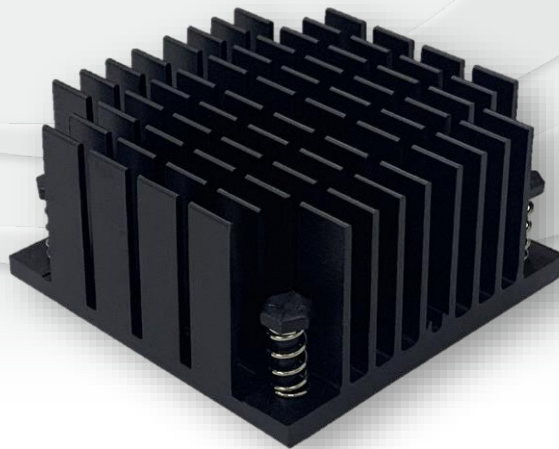




Heat sink

MODEL NAME

# TEANN502550-009



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

40\*40<sub>mm</sub>

50<sub>W</sub>\*25<sub>H</sub>\*50<sub>Lmm</sub>

50.3<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	PCS CR 10
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

## NOTE

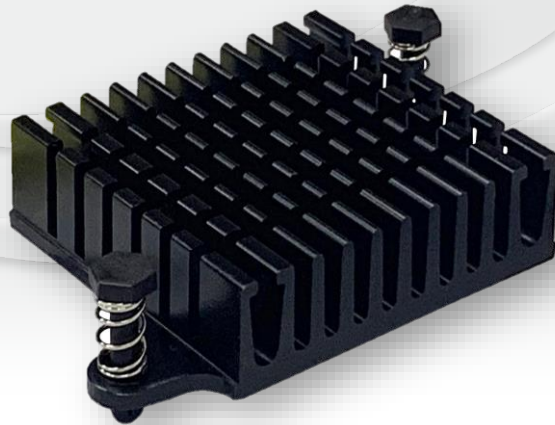
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Heat sink

MODEL NAME

# TEANN381036-010



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

50.8\*20<sub>mm</sub>

38.8<sub>W</sub>\*10<sub>H</sub>\*36<sub>L</sub><sub>mm</sub>

18.6<sub>G</sub>±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	T725
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

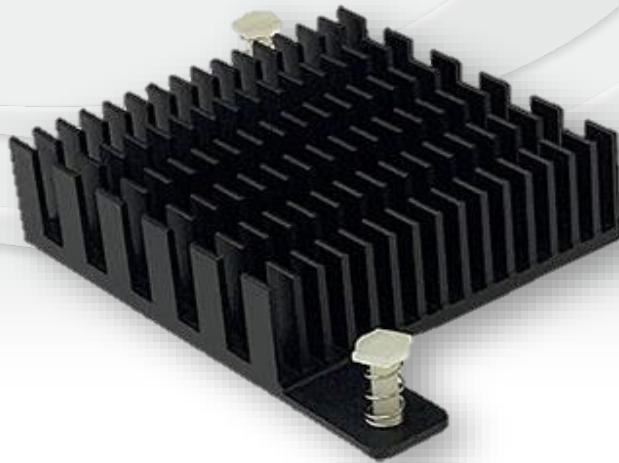
## NOTE

ADD FAN(4010) COOLER MODEL NAME : TEAN4002240-000



MODEL NAME

# TEANN501583-012



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

73.4\*39.6mm

50<sub>W</sub>\*15<sub>H</sub>\*83.3<sub>L</sub>mm

32.2<sub>G</sub>±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	GR45A Grey
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

## NOTE

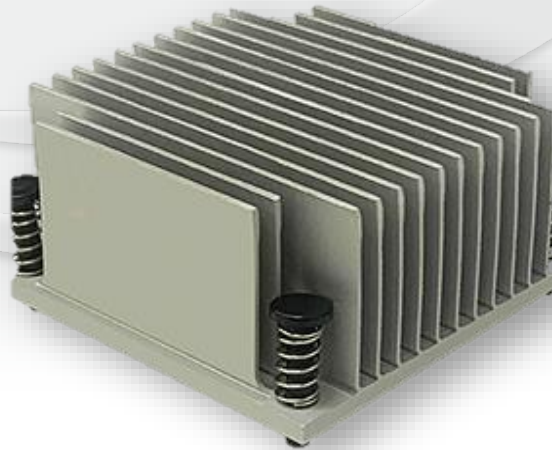
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Heat sink

MODEL NAME

# TSANN603260-000



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

51\*51mm

60<sub>W</sub>\*31.5<sub>H</sub>\*60<sub>L</sub>mm

79.73G±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	ShinEtsu X23-7762
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

## NOTE

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Heat sink

MODEL NAME

# TEANN351035-013



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

26\*41 mm

35<sub>W</sub>\*10<sub>H</sub>\*35<sub>L</sub>mm

12.7<sub>G</sub>±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	TC-CAB Pink
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

### NOTE

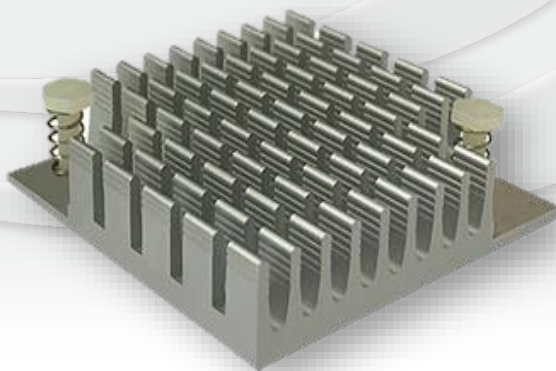
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Heat sink

MODEL NAME

# TEANN451045-014



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

33\*33<sub>mm</sub>

45<sub>W</sub>\*10<sub>H</sub>\*45<sub>L</sub>mm

23.3<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	N/A
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

NOTE

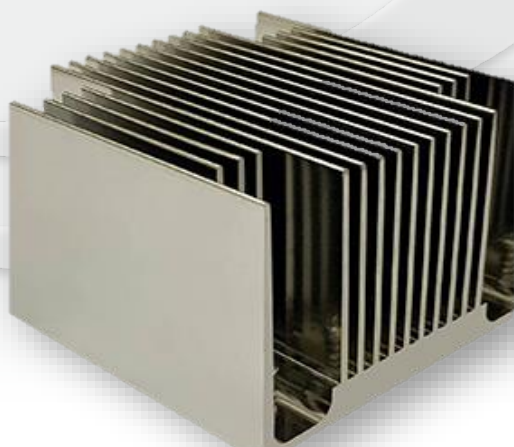
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Heat sink

MODEL NAME

# TEANN664766-015



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

50\*50<sub>mm</sub>

66<sub>W</sub>\*47<sub>H</sub>\*66<sub>L</sub>mm

239<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	ShinEtsu X23-7762
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

## NOTE

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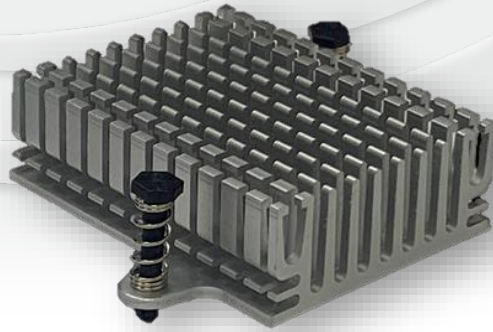
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Heat sink

MODEL NAME

TEANN391550-016



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

51\*20 mm

57.8<sub>W</sub>\*15<sub>H</sub>\*50<sub>L</sub>mm

28<sub>G</sub>±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	GR-m
THERMAL RESISTANCE	N/A
FAN DIMENSION	N/A
RATED SPEED	N/A
AIR FLOW	N/A
ACOUSTIC NOISE	N/A

NOTE

ADD FAN(4010) COOLER MODEL NAME : TEAAN392750-007





Heat sink

MODEL NAME

# TPANN250560-000



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

N/A mm

25<sub>W</sub>\*4.7<sub>H</sub>\*60<sub>L</sub> mm

5<sub>G</sub>±5%

MATERIAL AL SINK

THERMAL INTERFACE MATERIAL SP610-610

THERMAL RESISTANCE -----

FAN DIMENSION -----

RATED SPEED -----

AIR FLOW -----

ACOUSTIC NOISE -----

## NOTE

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Heat sink

MODEL NAME

# TEANN302030-019



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

24\*24mm

30<sub>W</sub>\*20<sub>H</sub>\*30<sub>L</sub>mm

12.99<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	SentraTeam T725
THERMAL RESISTANCE	-----
FAN DIMENSION	-----
RATED SPEED	-----
AIR FLOW	-----
ACOUSTIC NOISE	-----

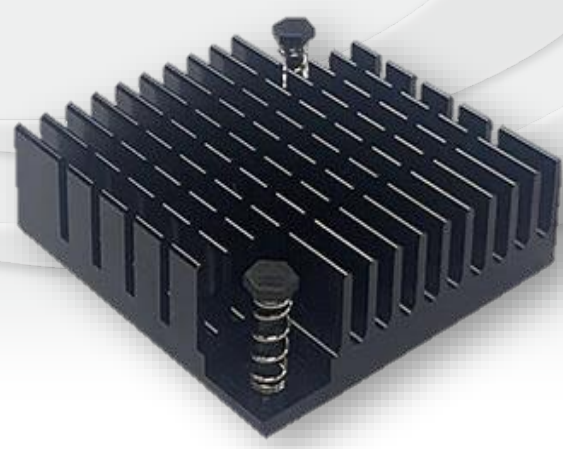
## NOTE

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MODEL NAME

# TEANN501450-020



MOUNTING PITCH

OVER ALL DIMENSION

WEIGHT

40\*40<sub>mm</sub>

50<sub>W</sub>\*14<sub>H</sub>\*50<sub>L</sub> mm

54<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	GR-m
THERMAL RESISTANCE	-----
FAN DIMENSION	-----
RATED SPEED	-----
AIR FLOW	-----
ACOUSTIC NOISE	-----

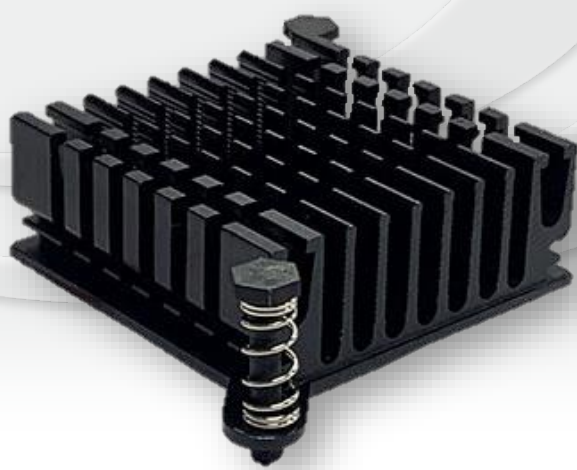
## NOTE

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MODEL NAME

# TEANN381538-017



MOUNTING PITCH

41.7\*41.7mm

OVER ALL DIMENSION

38<sub>W</sub>\*15<sub>H</sub>\*38<sub>L</sub> mm

WEIGHT

21.34G±5%

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	T725 Pink
THERMAL RESISTANCE	-----
FAN DIMENSION	-----
RATED SPEED	-----
AIR FLOW	-----
ACOUSTIC NOISE	-----

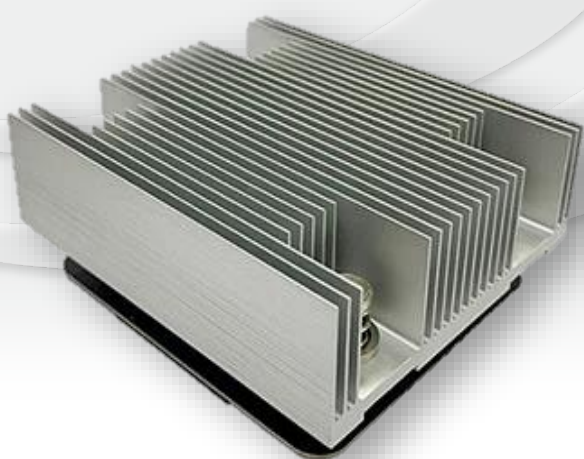
## NOTE

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MODEL NAME

# TEANN782690-021



MOUNTING PITCH

46\*69.2<sub>mm</sub>

OVER ALL DIMENSION

78<sub>W</sub>\*26<sub>H</sub>\*90<sub>L</sub><sub>mm</sub>

WEIGHT

324<sub>G±5%</sub>

MATERIAL	AL SINK
THERMAL INTERFACE MATERIAL	ShinEtsu X23-7762
THERMAL RESISTANCE	-----
FAN DIMENSION	-----
RATED SPEED	-----
AIR FLOW	-----
ACOUSTIC NOISE	-----

## NOTE

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