

# HSM Zamecki GmbH

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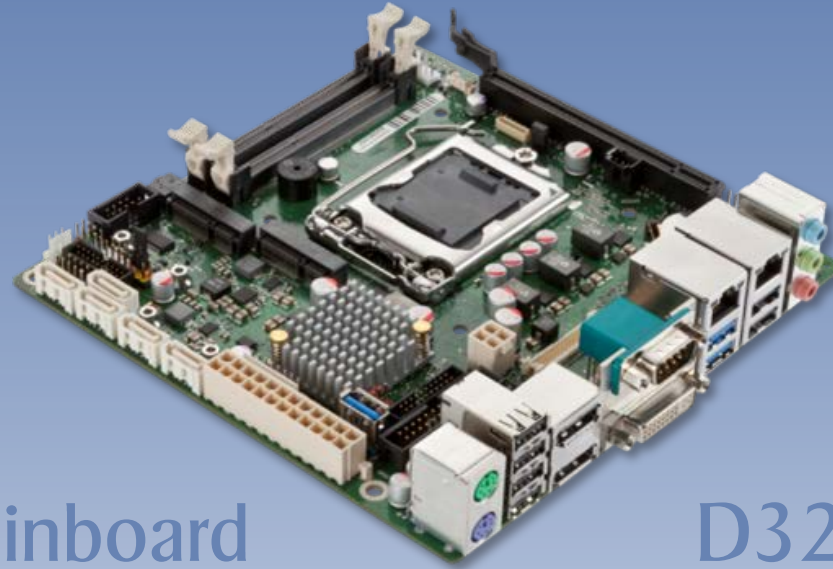


## Your Solution Provider

# HSM Zamecki GmbH



[E2SA-CSI7-E124Z](#)

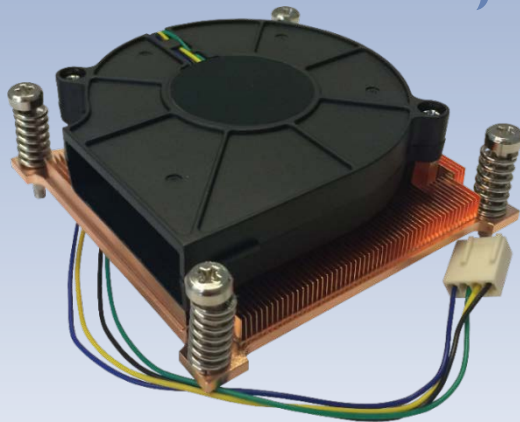


Fujitsu Mainboard

D3243-S



[E2SA-CSI7-C123Z](#)



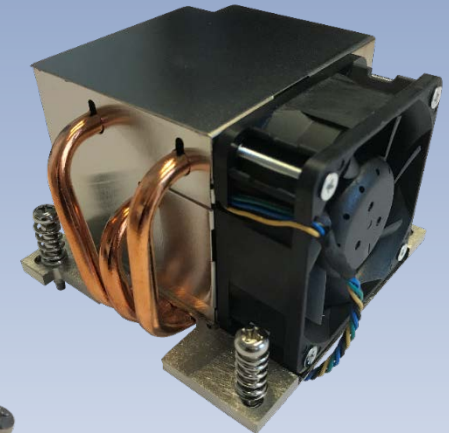
[T1NA-BSI7-E125Z-2](#)



[E2NA-CSI7-E124Z](#)



[T1NA-BSI7-E125Z-1](#)



[S2NA-FSI7-D126D-1](#)

# HSM Zamecki GmbH

## Technical Information



### T1NA-BSI7-E125Z-1

HSM# 104342

#### IU active solution

Socket LGA115x

Copper

Screw & Spring

R127010BU (AF2P9bR) / Two Ball Bearing

1200-5500 RPM / 6.96-32.93 CFM / 19-45 dB-A

PWM

50.000h @ 40°C

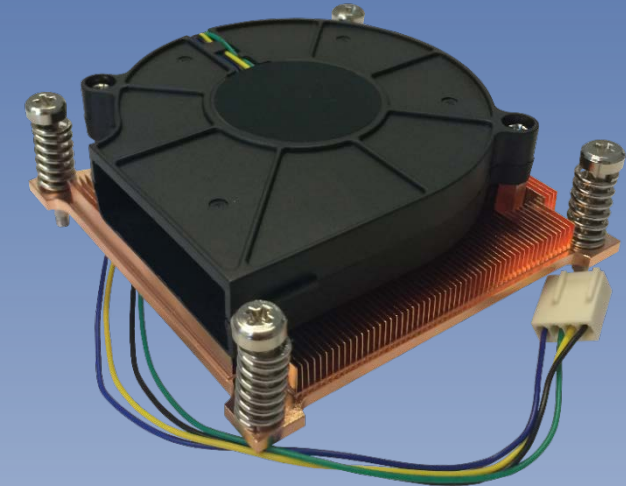
84L x 84W x 23H (mm) / 470g

Rth = *tba*

*tba*

Yes

[Datasheet for # 104342](#)



### T1NA-BSI7-E125Z-2

HSM# 104349

#### IU active solution

Socket LGA115x

Copper

Screw & Spring

B127515BU AF / Two Ball Bearing

1000-5500 RPM / 1.93-11.83 CFM / 18-51 dB-A

PWM

50.000h @ 25°C

84L x 84W x 27H (mm) / 420g

Rth = 0.41°C/W

*tba*

Yes

[Datasheet for # 104349](#)

#### Application / Specification

Socket type

Heatsink Material

Fastener

Fan Part Number / Bearing

Fan Speed / Air Flow / Noise Level

PWM / Standard / Smart Fan

MTBF

Dimensions Overall / Weight

Thermal Resistance

Max. TDP

RoHS compliant

If you want to know more:

# HSM Zamecki GmbH

Technical  
Information



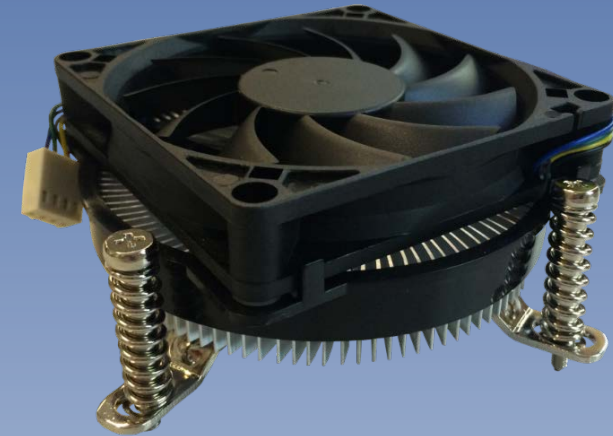
## E2SA-CSI7-E124Z

HSM# 104270

1.5U active solution

Socket LGA115x  
Aluminum with copper core  
Screw & Spring  
R128015BUAF / Two Ball Bearing  
1200-4200 RPM / 13.31-46.57 CFM / 19-39.9 dB-A  
PWM  
50.000h @ 25°C  
123.64L x 123.64W x 42.1H (mm) / 338g  
Rth = 0.285°C/W @ 65W  
*tba*  
Yes

[Datasheet for # 104270](#)



## E2SA-CSI7-C123Z

HSM# 104450

1.5U active solution

Socket LGA115x  
Aluminum with copper core  
Screw & Spring  
FD8015B12W7-82-4JSC3 / Two Ball Bearing  
1000-3600 RPM / max. 47.5 CFM / max. 40.5 dB-A  
PWM  
**80.000h @ 40°C**  
123.64L x 123.64W x 42.1H (mm) / 338g  
Rth = 0.33°C/W  
80 Watt  
Yes

[Datasheet for # 104450](#)

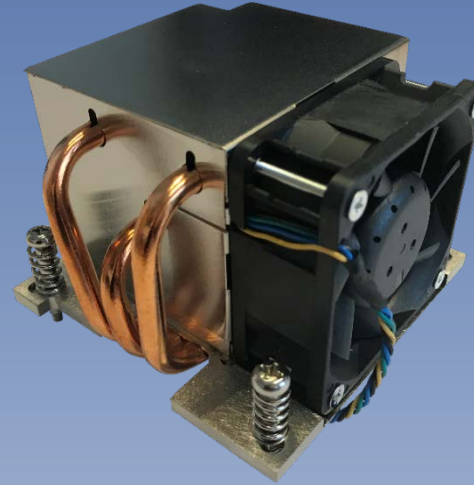
### Application / Specification

Socket type  
Heatsink Material  
Fastener  
Fan Part Number / Bearing  
Fan Speed / Air Flow / Noise Level  
PWM / Standard / Smart Fan  
MTBF  
Dimensions Overall / Weight  
Thermal Resistance  
Max. TDP  
RoHS compliant

If you want to know more:

# HSM Zamecki GmbH

Technical  
Information



## S2NA-FSI7-D126D-1

HSM# 103924

### 2U active solution

Socket LGA115x  
Aluminum with copper core and 3 heatpipes  
Screw & Spring  
AFB0612EH-BZ46 / Two Ball Bearing  
750-6800 RPM / max. 38 CFM / max. 46 dB-A  
PWM  
70.000h @ 40°C  
90L x 90W x 64.3H (mm) / 390g  
Rth = 0.221°C/W  
130 Watt  
Yes

[Datasheet for # 103924](#)



## E2NA-CSI7-E124Z

HSM# 104232

### 2U active solution

Socket LGA115x  
Aluminum with Copper core  
Screw & spring  
F129025BUAF / Two Ball Bearing  
1000-4500 RPM / 16.57-76.92 CFM / 21-49 dB-A  
PWM  
50.000h @ 25°C  
123.64L x 123.64W x 61.4H (mm) / 536g  
Rth = 0.238°C/W @ 95W  
*tba*  
Yes

[Datasheet for 104232](#)

### Application / Specification

Socket type  
Heatsink Material  
Fastener  
Fan Part Number / Bearing  
Fan Speed / Air Flow / Noise Level  
PWM / Standard / Smart Fan  
MTBF  
Dimensions Overall / Weight  
Thermal Resistance  
Max. TDP  
RoHS compliant

If you want to know more:

# HSM Zamecki GmbH

Especially for the Fujitsu Mainboard D3243-S we have designed a new backplate, with the lowest possible Stand-Off.

Only 1,8mm, which is particularly suitable for 1U solutions.

Backplate LGA115x  
D3243 with 1.8mm  
Stand-Off  
HSM# 103701

[Datasheet for # 103701](#)

