

Cooling Solutions

- [Overview](#)
- [References](#)
- [Wiki Links](#)

Overview

TE Series	REV		Heat spreader	REV	Heat sink	REV		Remark
TE0600	03, 04		—	—	26920	—		
TE0710	00, 01, 02, 03		—	—	26925	—		
TE0712	01, 02, 03		—	—	26924	—		
TE0713	01, 02		—	—	26924	—		
TE0714	02, 03		KK0714	02	—	—		
	04		KK0714	04	—	—		
TE0715	01, 02, 03, 04, 05		—	—	26923	—		
TE0720	01, 02, 03		—	—	26922	—		
	01, 02, 03, 04		—	—	33337	—		
TE0724	02, 03, 04		—	—	30832	—		
	04		—	—	30829	—		BGA clip on heat sink.
TE0729	02		KK0729	02TE	KK0001	01		Rev 02TE heat spreader is compatible with KK0001-01 .
TE0741	01, 02, 03		—	—	26921	—		
	04, 05		—	—	33013	—		
					33866	—		Heatsink for TE0741-04 and TE0741-05
TE0745	02		KK0745	02	KK0001	01		The Heatspreader is compatible with KK0001-01 .
	03		KK0745	03	KK0001	01		The Heatspreader is compatible with KK0001-01 .
					33663	—		33663 – SZ12L, 12V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					33664	—		33664 – SZ05L, 5V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
TE0803	03		KK0803	03A	KK0001	01		Rev 03A heat spreader is compatible with KK0001-01 , Rev 03 not.
	03, 04		KK0803	04	KK0001	01		The Heatspreader is compatible with KK0001-01 .
	03, 04		KK0803	04A	KK0001	01		The Heatspreader is compatible with KK0001-01 .
					33663	—		33663 – SZ12L, 12V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					33664	—		33664 – SZ05L, 5V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set

	04		—	—	29665	—	Heatsink Type: maxiFLOW Heat Sink Attachment: superGRIP
TE0807	02, 03		KK0807	02A	KK0001	01	The Heatspreader is compatible with KK0001-01 , (Rev 02 without A not)
TE0808	03, 04		KK0808	03	KK0001	01	Rev 03 heat spreader is compatible with KK0001-01 .
	05		KK0808	05	KK0001	01	Rev 05 heat spreader is compatible with KK0001-01 .
					33663	—	33663 – SZ12L, 12V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					33664	—	33664 – SZ05L, 5V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
			—	—	29664	—	Heatsink Type: maxiFLOW Heat Sink Attachment: superGRIP
TE0813	01, 02		KK0813	02	33663	—	33663 – SZ12L, 12V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					33664	—	33664 – SZ05L, 5V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					KK0001	01	
			—	—	29665	—	Heatsink Type: maxiFLOW Heat Sink Attachment: superGRIP
TE0817	01		KK0817	01	33663	—	33663 – SZ12L, 12V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					33664	—	33664 – SZ05L, 5V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					KK0001	01	
TE0817	02		KK0817	02	33663	—	33663 – SZ12L, 12V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					33664	—	33664 – SZ05L, 5V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					KK0001	01	
TE0817	01, 02		—	—	29664	—	Heatsink Type: maxiFLOW Heat Sink Attachment: superGRIP
TE0818	01, 02		KK0818	01	33663	—	33663 – SZ12L, 12V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					33664	—	33664 – SZ05L, 5V, Radian Sub-Zero PCIe Fansink, 50 × 64 × 10.5 mm Set
					KK0001	01	
			—	—	29664	—	Heatsink Type: maxiFLOW Heat Sink Attachment: superGRIP
TE0820	02, 03, 04		—	—	28606	—	
	02, 03, 04, 05		—	—	33338	—	
TE0821	01		—	—	33338	—	
TE0835	02		KK0835	02	—	—	12V PWM Fansink
TE0950	02, 03				34097		BUF-A4 Fansink 12V PWM
TEI0006	03, 04				30532		Heatsink BGA Aluminum superGRIP 29×29×12.5 mm
TEI1000	01				33872		12V Fansink 35 × 35 × 24.6 mm

References

- [Xilinx UG112](#) - Hints about thermal management and heat sinks

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