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Tubed Type

CM036-20003N Liquid Cold Plate (6 Pass)

SUNON introduces brand-new High-efficiency Tubed Liquid Cold Plate products. These tubed cold plates are manufactured by using copper tubes firmly embedded into an aluminum base, adopting riveting skills to improve cooling effectiveness. SUNON offers a range of the liquid tubed cold plates for our clients' needs which can be applied in various industries and applications such as 5G and Inverter Drive to solve thermal problems.

SUNON P/N	:	CM036-20003N
*TDP (W)	:	up to 1000W
Base Material	:	AL1050 177.8x172.5x14mm
Tube Material	:	Copper (C1100) 9.5mm O.D x 7.02 mm I.D
Dimensions (mm)	:	Plate Length : 233.4 (mm) Plate Width : 177.8(mm) Plate Thickness : 14(mm)
Weight (g)	:	1230g

* TDP=Thermal Power

*Mass production: December, 2021

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SUNON®

 No. 30, Ln. 296, Xinya Rd., Qianzhen Dist., Kaohsiung City
806, Taiwan

 886-7-8135888

 sunon@sunon.com

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