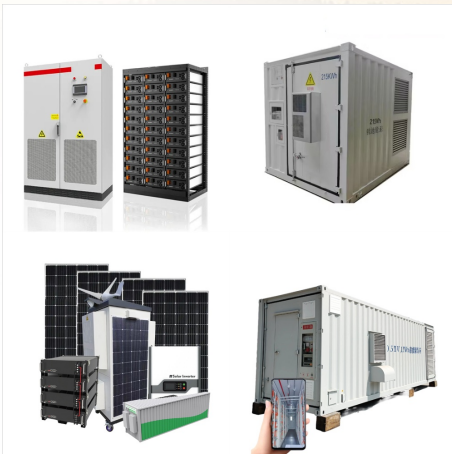




? 1/4 ?Monolithic Power Systems,MPS? 1/4 ?,? 1/4
 ?Michael Hsing? 1/4 ?Jim Moyer1997???Micrel?
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View Monolithic Power Systems Inc's company headquarters address along with its other key offices and locations. Phone Number. 1 425 2969956. Website. Other Locations & Subsidiaries. Chengdu Monolithic Power Systems Co., Ltd. China. Hangzhou MPS Semiconductor Technology Ltd. China. Monolithic Power Systems



Monolithic Power Systems is headquartered in Kirkland, 5808 Lake Washington Blvd. NE, United States, and has 11 office locations. San Jose: 79 Great Oaks Blvd: China: Chengdu #8 Kexin Road West Park of Export Processing Zone West Hi-Tech Zone: China: Hangzhou: Floor 6, Building A2, Xixi Center, No.588 West Wenyi Road: China: Shenzhen: Room



? 1/4 ?Monolithic Power Systems,MPS? 1/4 ?,? 1/4
 ?Michael Hsing? 1/4 ?Jim Moyer1997???Micrel?
 1/4 ?2015Microchip? 1/4 ?,Micrel,



This is what the BOM shows for the part: 1 T1 70?
 1/4 H Transformer, NS:NP:NS:NA = 9:26:9:8 EP13
 Chengdu Jinzhichuan TBSG13-460 Will appreciate
 a quick response greatly! Many thanks, Tony.
 Monolithic Power Systems" Technical Forum
 Alternative T1 (Transformer) for EVL8009-V-00H
 Reference Design



Monolithic Power Systems, Inc. 79 Great Oaks
 Boulevard San Jose, CA 95119 USA Scope -
 Central Function and Design and Management of
 Power Management/Analog Semiconductor
 Solutions Chengdu Monolithic Power Systems Co.,
 Ltd. #8 Kexin Road, Hi-tech Comprehensive
 Bonded Zone Chengdu, Sichuan, P.R. China Postal
 Code: 611731



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Attorney added for Chengdu Monolithic Power Systems Co., Ltd., Monolithic Power Systems, Inc. Pursuant to our Administrative Policies and Procedures for Electronic Filing, the attorney hereby granted to practice pro hac vice in this case must register for electronic filing with our court within 10 days of this order, if he/she has not



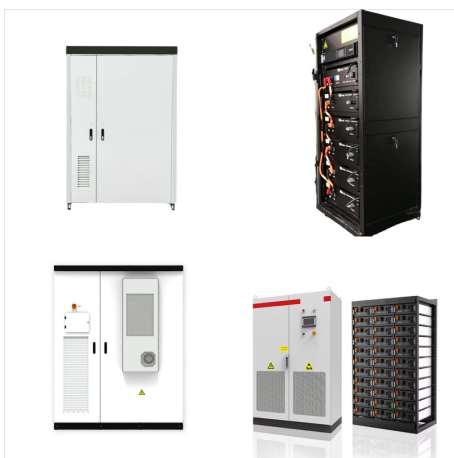
Hi, I am looking for more details about the power transformer used in you EVL8030-QJ-00B board design. Do you have a datasheet for T1 on the board? (Chengdu Jinzhichuan: TBSG25-40) I wrote several times to the tech support monolithic power team and never got a reply. Can you please share with me the datasheet for this transformer? Thank you



Monolithic Power Systems, Inc. was founded in 1997 by Michael Hsing, who is the current CEO. Prior to the founding of the corporation, Hsing worked as a Senior Silicon Technology Developer at several analog integrated circuit companies. The company then diversified into DC/DC products. In November 2004, Hsing took the company public with an IPO.



Monolithic Power Systems (MPS) provides small, highly energy-efficient, easy-to-use power solutions for systems found in industrial applications, telecom infrastructures, cloud computing, automotive, and consumer applications. MPS' mission is to reduce total energy consumption in its customers' systems with green, practical, compact solutions.



Chengdu Monolithic Power Systems Co., Ltd. has filed for patents to protect the following inventions. This listing includes patent applications that are pending as well as patents that have already been granted by the United States Patent and Trademark Office (USPTO).



Assignee: Chengdu Monolithic Power Systems Co., Ltd. Inventors: Chuan Ding, Tianzhu Zhang
Switching converter with controllable restart delay and associated control method. Patent number: 9608509 Abstract: A switching converter providing an output voltage has a first switch and a control circuit. The control circuit provides an auxiliary power



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?,,2000-2999,2134,60000, ???



Chengdu Monolithic Power Systems Co., Ltd.
Yuedong Chen H02 - GENERATION
CONVERSION OR DISTRIBUTION OF ELECTRIC
POWER Information Patent Grant. Switch mode
power supply with improved transient performance
and co Patent number 11,888,395



Assignee: Chengdu Monolithic Power Systems, Co., Ltd. Inventor: Yong Zhou Boost off time adaptive adjustment unit and power converter comprising the same. Patent number: 11777405 Abstract: A power converter, a boost off time adaptive adjustment unit and a boost cycle short circuit protection module for controlling an off time of a boost cycle



Plaintiffs Monolithic Power Systems, Inc. and Chengdu Monolithic Power Systems Co., Ltd. filed suit on September 25, 2020 against Meraki and Promate. ECF No. 1. On December 10, 2020, Plaintiffs and Promate filed a Joint Motion for Entry of Consent Judgement, which was granted by a text order on December 15, 2021, thereby dismissing Promate



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?,,4000,?????????? ???



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