



5 WAYS TO UNLOAD YOUR PLUG LOAD



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Energy Efficiency in Domestic Appliances and Lighting Paolo Bertoldi, 2022-05-18 This book contains peer reviewed papers presented at the 10th International Conference on Energy Efficiency in Domestic Appliances and Lighting EEDAL 19 held in Jinan China from 6-8 November 2019. Energy efficiency helps to mitigate CO2 emissions and at the same time increases the security of energy supply. Energy efficiency is recognized as the cleanest, quickest and cheapest energy source. Not only this but energy efficiency brings several additional benefits for society and end users such as lower energy costs, reduced local pollution, better outdoor and indoor air quality, etc. However, in some sectors such as the residential sector, barriers to investments in energy efficiency remain. Legislation adopted in several jurisdictions (EU, Japan, USA, China, India, Australia, Brazil, etc.) helps in removing barriers and fosters investments in energy efficiency. These initiatives complement innovative financing schemes for energy efficiency, the provision of energy services by energy service companies, and different types of information programs. At the same time, progress in appliance technologies and in solid state lighting offer high levels of efficiency. LED lighting is an example. As with previous conferences in this series, EEDAL 19 provided a unique forum to discuss and debate the latest developments in energy and environmental impact of households, including appliances, lighting, heating and cooling equipment, electronics, smart meters, consumer behavior, and policies and programs. EEDAL addressed non-technical issues such as consumer behavior, energy access in developing countries, and demand response.

Plug Load Equipment Data Collection Form, 2011 Part of a series of 34 energy efficiency checklists, data collection forms, and how-to guides, this Plug Load Equipment Data Collection Form facilitates data entry. Industrial Equipment News, 1968 **Fact Sheet: Automatic Type and Location Identification System for Commercial Plug Load Management**, 2022 **Strategies for Controlling Plug Loads**, 2015 Plug loads are often not considered as part of the energy savings measures in Commercial Buildings; however, they can account for up to 50% of the energy used in the building. These loads are numerous and often scattered throughout a building. Some of these loads are purchased by the owner and some designed into the building or the tenant finishes for a space. This document provides a strategy and a tool for minimizing these loads.

Plug Load Management System Field Study: Wireless Meter and Controls, 2018 This presentation offers background on GSA's Green Proving Ground (GPG) and DOE's High Impact Technology (HIT) Catalyst work and a field study that assessed a plug load management (PLM) system in two commercial building applications. The Ibis IntelliNetwork™ PLM system enables users to measure and analyze device energy use and identify opportunities for reduction of plug load energy use and set times for individual devices or groups of devices to turn off when not in use. The presentation gives an overview of the PLM demonstration project, its results, and lessons learned. Electric Plug Load Savings Potential of Commercial Foodservice Equipment Edward Ruan, Mark Finck, Denis Livchak, Michael Slater, Michael Karsz, David Zabrowski, Frontier Energy, Inc., 2021 *Plug Load Behavioral Change Demonstration Project* Ian Metzger, 2011 Any device that plugs into wall

outlets distributed throughout a building is a plug load. These loads do not relate to general lighting, heating, ventilation, cooling, or water heating and typically do not provide comfort to the occupants. This report documents the methods and results of a plug load study of the Environmental Protection Agency's Region 8 Headquarters in Denver, Colorado, conducted by the National Renewable Energy Laboratory. The study quantified the effect of mechanical and behavioral change approaches on plug load energy reduction and identified effective ways to reduce plug load energy. Load reduction approaches included automated energy management systems and behavioral change strategies.

Bibliography of Agriculture, 1984

Plug Load Management System with Load Identification, 2022. The present disclosure relates to a plug load management system having automatic and dynamic load detection, meaning it has the ability to identify devices that are plugged into outlets of a building and determine the location of the plug load down to the specific outlet. When a device is moved, the plug load management system can determine this change and update accordingly.

Monitoring and Characterization of Miscellaneous Electrical Loads in a Large Retail Environment, 2014. Buildings account for 40% of primary energy consumption in the United States: residential 22%, commercial 18%. Most 70% residential and 79% commercial is used as electricity. Thus, almost 30% of U.S. primary energy is used to provide electricity to buildings. Plug loads play an increasingly critical role in reducing energy use in new buildings because of their increased efficiency requirements and in existing buildings as a significant energy savings opportunity. If all installed commercial building miscellaneous electrical loads (CMELs) were replaced with energy-efficient equipment, a potential annual energy saving of 175 TWh or 35% of the 504 TWh annual energy use devoted to MELs could be achieved. This energy saving is equivalent to the annual energy production of 14 average-sized nuclear power plants. To meet DOE's long-term goals of reducing commercial building energy use and carbon emissions, the energy efficiency community must better understand the components and drivers of CMEL energy use and develop effective reduction strategies. These goals can be facilitated through improved data collection and monitoring methodologies and evaluation of CMELs energy-saving techniques.

Managing Plug Loads With Advanced Power Strips, 2015

Plug Load Management System Field Study, Alicen Kandt, Rois Langner, 2019

Efficient and Zero Net Energy-ready Plug Loads, Alan Meier, Lawrence Berkeley National Laboratory, 2020

Plug and Process Loads Capacity and Power Requirements Analysis, 2014. This report addresses gaps in actionable knowledge that would help reduce the plug load capacities designed into buildings. Prospective building occupants and real estate brokers lack accurate references for plug and process load (PPL) capacity requirements, so they often request 5–10 W/ft² in their lease agreements. Limited initial data, however, suggest that actual PPL densities in leased buildings are substantially lower. Overestimating PPL capacity leads designers to oversize electrical infrastructure and cooling systems. Better guidance will enable improved sizing and design of these systems, decrease upfront capital costs, and allow systems to operate more energy efficiently. The main focus of this report is to provide industry with reliable, objective, third-party guidance to address the information gap in typical PPL.

densities for commercial building tenants This could drive changes in negotiations about PPL energy demands *Flexible Control Strategies for Plug Loads to Mitigate Electricity Waste and Support Demand Response* Angela Chuang, Electric Power Research Institute, 2023

Better Building Alliance, Plug and Process Loads in Commercial Buildings, 2014 This brochure addresses gaps in actionable knowledge that can help reduce the plug load capacities designed into buildings Prospective building occupants and real estate brokers lack accurate references for plug and process load PPL capacity requirements so they often request 5 10 W ft² in their lease agreements This brochure should be used to make these decisions so systems can operate more energy efficiently upfront capital costs will also decrease This information can also be used to drive changes in negotiations about PPL energy demands It should enable brokers and tenants to agree about lower PPL capacities Owner occupied buildings will also benefit Overestimating PPL capacity leads designers to oversize electrical infrastructure and cooling systems

Quantifying Hospital Cord-connected Plug Loads in Inpatient Areas Jason V. D'Antona, John Messervy, American Society for Healthcare Engineering, 2014

Commercial Equipment Loads, 1990

Power Quality Test Procedures for Plug-In Electric Vehicle Chargers Hybrid - EV Committee, 2015 This recommended practice provides test procedures for evaluating PEV chargers for the parameters established in SAE J2894 1 Power Quality Requirements for Plug In Electric Vehicle Chargers In addition this Recommended Practice provides procedures for evaluating EVSE charger battery vehicle systems in terms of energy efficiency which is a subset of power quality This expansion of scope from J2894 1 was requested by the stakeholders and it provides relevance to the system level analyses that are current in state and federal processes In accordance the scope includes the energy storage system and the input and output of that system In consideration of evaluation a system boundary is established The system boundary defines the tested elements and the measurement points The system boundary for most of the systems expected to be evaluated under this Recommended Practice is shown in Figure 1 In this system boundary the parts of the battery charging system that are included for evaluation are the EVSE the battery charger BC the system powering auxiliary loads and the battery It should be noted that this is a change from the original text of J2894 1 but it was essential for the purposes of system analysis to include all the elements such as the EVSE to evaluate efficiency and response to events In terms of power quality and efficiency the effects of this change should be minor Note that no distinction is made about the battery or the auxiliary loads which may include fans chillers or other thermal management devices Note that some systems may require multiple measurement points to capture all auxiliary loads Figure 2 shows the system boundary for an off board charging system Figure 3 shows the special case of an EVSE under test with a testing tool Note that all systems include an EVSE device EVSE devices can introduce variance in test results Therefore all system test results must be recorded for and are only valid for the tested combinations Auxiliary loads include all of the separable electrical loads on the vehicle while charging and discharging that are necessary for safe and effective operation and sufficient battery life but are separate from energy going into the

battery that later does work Examples of auxiliary loads Control modules Active battery cooling and heating system components Data systems or telematics Cabin comfort systems Cooling Heating 12V system support charging auxiliary or starting battery In 2011 SAE issued power quality requirements for plug in electric vehicle PEV chargers in response to rising sales of PEVs and concerns about their potential impact on utility systems and on other devices connected adjacent to them Electrical power is delivered upon demand and utility systems are impacted by demand or power and the duration of that demand Distinctions must be made about real power which does work and apparent power which is the impact on the electrical system The integration of transportation and the electric grid imposes concerns about not only serving demand and making sure that not only are existing deliveries made but the additional load of vehicle chargers as well Utilities must work to ensure reliability and quality of service Computer equipment and controls are impacted negatively by distortions such as harmonics so PEV chargers like most all electronics must limit potentially disruptive effects In addition to impacts of equipment on the grid the equipment itself must be reliable and effective when presented with effects impressed upon it as can occur with the wide variety of loads and conditions that could emerge on the modern grid Therefore criteria were established to ensure that PEV charging equipment could continue to operate after encountering such grid events These recommendations were presented in SAE J2894 1 Power Quality Requirements for Plug In Electric Vehicle Chargers This recommended practice provides the test procedures for measuring the criteria Since the power quality recommended practice was issued interest has emerged for measuring and regulating energy efficiency of battery charging systems on state and federal levels Battery chargers have historically only been judged for efficiency instantaneously on a power conversion basis as battery charging systems also include a battery which is a variable energy reservoir and a vehicle with auxiliary systems and controls However recent efforts have established energy efficiency measurement methods based on a systems approach With these methods grid energy input is measured against useful output As there is not yet clear direction on things like allowable auxiliary loads this recommended practice maintains the measurements in separate bins and provides suggested limits

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