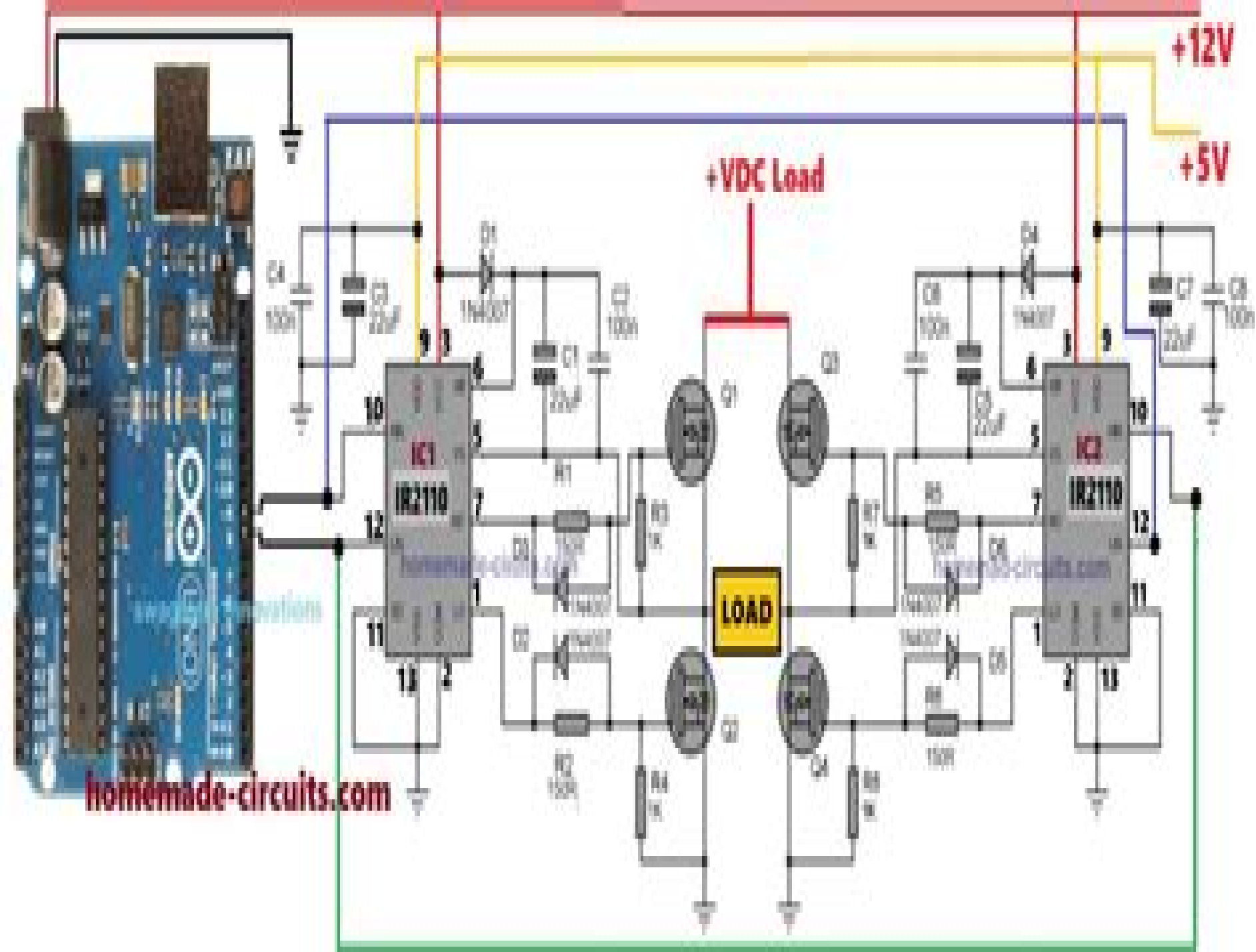




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Proceedings of the ... International Conference on Power Electronics, Drives and Energy Systems for Industrial Growth ,1996 Wheelchair Mobility ,1990 *Principles of Inverter Circuits* Burnice Doyle Bedford,Richard Gibson Hoft,1985 **Design of Series Silicon-controlled Rectifier Inverter** William L. Hendren,NORTH DAKOTA UNIV

GRAND FORKS.,1965 There are two methods by which switches of similar devices can be used to generate AC In a parallel inverter circuit a constant current source is used and the switches are used to pass square waves of constant current In a series inverter circuit a constant voltage source is used and the switches are used to pass halfsine waves of current A series inverter in which siliconcontrolled rectifiers were used as the switching elements was designed and constructed for this thesis Siliconcontrolled rectifiers can be used for generating high power frequencies up to 10 kilocycles per second However because of cost considerations the series inverter that was designed was a low power 400 cycles per second inverter The same design criteria can be used to generate much higher frequencies and outputs of several KVA An important requirement for the inverter is that the timing pulses for one silicon controlled rectifier occur midway between the timing pulses for the other silicon controlled rectifier A bistable multivibrator triggered by a unijunction transistor relaxation oscillator of 800 pulses per second was used to satisfy this requirement A transformer was connected in series with the series resonant circuit The silicon controlled rectifiers switched half sine waves of current alternately through the primary and the output sine wave of voltage was taken from the secondary Author **Development and Performance of Pulse-width-modulated Static Inverter and Converter Modules** ,1971 **Pure Sine Wave Inverter** ,2012 Sine-wave Inverter Design Ah Chai Woo,1978 **Sine Wave Inverter** Shyong Wai Foon,Yik Loong Ng,1982 Principles and Applications of Inverters and Converters Irving M. Gottlieb,1977 Evaluation of Quasi-square Wave Inverter as a Power Source for Induction Motors Buddy V. Guynes,Roger L. Haggard,John R. Lanier,1977 SWITCHING INVERTER WITH SINE-WAVE OUTPUT. J. M. Marzolf,NAVAL RESEARCH LAB WASHINGTON D C.,1970 A relatively simple method of obtaining a multiple stepped sine wave output using semiconductor devices as switches was developed This circuit employs Triacs as power switches requiring approximately one fourth the number of switches normally required by conventional techniques The shift register used to drive the switches was composed of discrete components but commercially available integrated circuits could probably be substituted Since the basic inverter operates at a higher frequency its size and weight are very greatly reduced compared to that of a conventional inverter for the same rating Because the output closely approximates a sine wave the filtering required is considerably less than that for a conventional inverter Author **Direct Support Maintenance Manual** ,1989 **The Inverter Circuit** Edwin Taylor Miller,1932

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