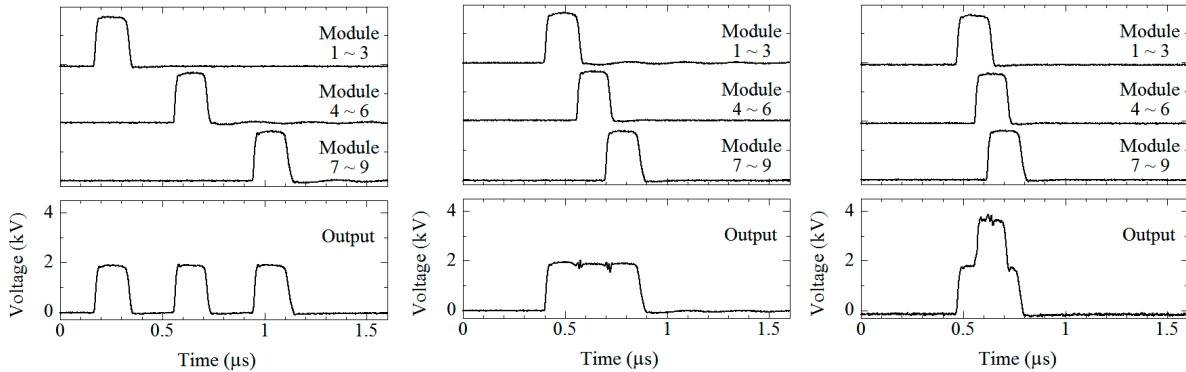
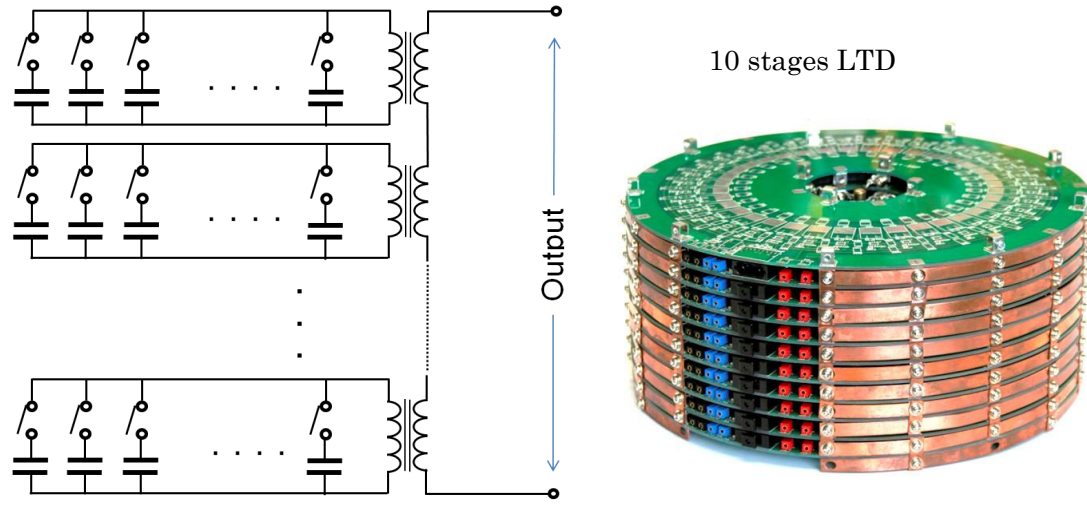


Solid-state LTD (Lenear Transformer Driver)

Specifications of each PCB of LTD

Output Voltage 900Vp
Output Current 900Ap
Pulse Width 200ns
Repetition 10kHz



- 1) Output Pulse Shaping
- Various Pulse Shape
 - Pulse Shape changing pulse to pulse
 - Various lined pulses

- 2) Ability for wave pattern adjustment that can follow load properties
- Individual module control by using FPGA versatility
 - Versatility for general purpose



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