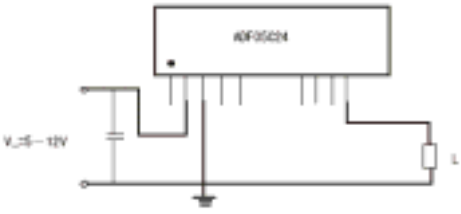

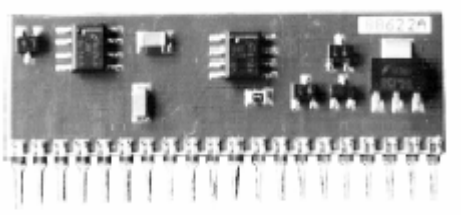
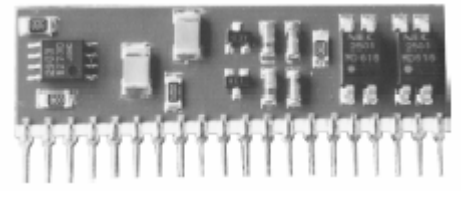
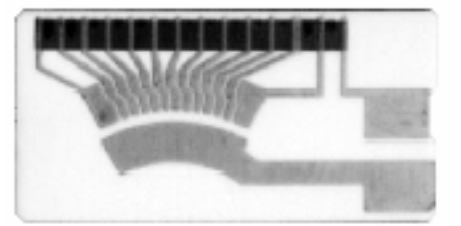


**SPECIFICATIONS AND CHARACTERISTICS**

DESCRIPTION	WORKING CONDITIONS & TECHNICAL PARAMETERS	APPLIED CIRCUIT/APPEARANCE
ADF05C24 DC/DC Transducer -Specially designed for LCD which can transducer 5~12V power supply into 12~24V.	Operating Temp.: 0°C ~+70°C Operating Humidity: 94%@40°C Input Voltage: 5~12V Output Voltage: 24V or 12V	
Model ABF0501 High-Tension Cathod Light Lamp Driver -DC to AC Transducer specially for LCD module power.	Operating Temp.: -25°C ~+70°C Operating Humidity: 95%@-40°C Input Voltage: 4.5~12V Input Current: 20~150mA Output Voltage: ±65V or ±80V	
Consumer Interface Circuit -2/4 buses transformation, -Closed-loop feed interruption -Applied to programe-controlled digital exchange,ring phone system	Impedance :560Ω+200Ω //0.1 μ F or 680Ω+200Ω //0.1uF or 600Ω Balance Weight Noise:75dB Typical 60dB(300Hz-3400Hz) 1W at Normal ; 50mW at Static Normal Resistance:2.5KΩ max.	
Relay Interface Circuit -2/4 buses transformation, -Closed-loop feed interruption -Relay Drive -Applied to programe-controlled digital exchange,ring phone system	Impedance :560Ω+200Ω // 0.1 μ F or 680Ω+200Ω // 0.1uF or 600Ω Balance Weight Noise:75dB	
Oil Meter Circuit -Resistor Panel for automobile and motor oil sensor. -Derv-proof ; Gasoline-proof -Good wear-resistance	Operating Temp.: -40°C ~+140°C Sheet Material:96%AL <sub>2</sub> O <sub>3</sub> Conductor Material: Ag/Pd	
Depressor -Specially designed for depressive circuit application	Input Voltage: 1K-4KV Output Voltage: 20V-3.5KV Input Resistance: 450MΩ	
Heater -Specially designed in the usage of heater for liquid. With an insulation cover at the bottom of container and heating element on top of cover	Power:3000W±10% (220V-240V) Leakage Current: 2mA Electrical Strength:1250V,50Hz	

Specific Design/Requirement can be offered upon request.