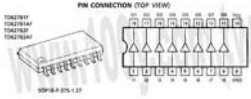


# New Products

## Other Type New Products

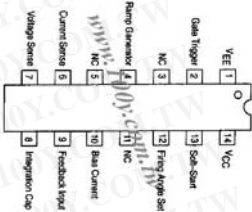
Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



### FEATURES

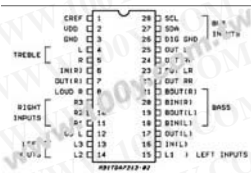
- High output voltage: Type-AP, AF:  $V_{out}=60V$  (Min.) Type-F:  $V_{out}=35V$  (Min)
- Output current (single output)  $I_{out}=50mA$ /ch (Max)
- Pull-down resistance/each output
- Single supply voltage
- Input compatible with various types of logic

Part No.	Product No.	Manufacturer	Description
41041	TD62781F	TOSHIBA	HIGH-VOLTAGE SOURCE DRIVER



- Supply power obtained from AC line
- Can be used with 220 V/50Hz or 110V/60Hz
- Low count/cost external components
- Optimum triac firing (2nd and 3rd quadrants)
- Repetitive trigger pulses when triac current is interrupted by motor brush bounce
- Triac current sensing to allow inductive loads
- Programmable soft-start
- Power failure detection and general circuit reset
- Low power consumption: 6.0mA

Part No.	Product No.	Manufacturer	Description
40122	TDA1185A	MOTOROLA	Triac Phase Angle Controller



### DESCRIPTION

The TDA7313 is a volume, tone (bass and treble) balance (Left/Right) and fader (front/rear) processor for quality audio applications in car radio and Hi-Fi systems. Selectable input gain and external loudness function are provided. Control is accomplished by serial I2C bus microprocessor interface. The AC signal setting is obtained by resistor networks and switches combined with operational amplifiers. Thanks to the used BIPOLAR/CMOS Technology, Low Distortion, Low Noise and Low DC stepping are obtained.

Part No.	Product No.	Manufacturer	Description
48213	TDA7313D	ST(SGS)	DIGITAL CONTROLLED STEREO AUDIO PROCESSOR WITH LOUDNESS



- Puts exactly the right amount of oil in the hard to reach places
- Solid aluminum construction, syringe style with pocket clip

Part No.	Product No.	Manufacturer	Description
32333	THR-066	GOLDTOOL	Precision Oiler

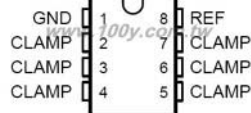


Part No.	Product No.
49601	TIG-20P



Part No.	Product No.	Description
44404	TJS-20R	AVIO_Digital force gauge

### D OR P PACKAGE (TOP VIEW)



- Protects Against Latch-Up
- 25-mA Current Sink in Active State
- Less Than 1-mW Dissipation in Standby Condition
- Ideal for Applications in Environments Where Large Transient Spikes Occur
- Stable Operation for All Values of Capacitive Load
- No Output Overshoot

Part No.	Product No.	Manufacturer	Description
25672	TL7726CP	T.I.	Hex Clamping Circuit



Part No.	Product No.	Manufacturer
33200	TLP590A	TOSHIBA

