**GPRS**

**Features**
- 2, 3, 4 independent isolated output
- Four "3 Digits" LED displays
- 0.01% load and line regulation
- Low ripple and noise
- Tracking operation and auto series/parallel
- Tracking operation and auto series/parallel
- Low ripple and noise
- Fan speed control circuit to minimize fan noise
- Overload and reverse polarity protection
- Optional European Jack Type Terminal
- Overload and reverse polarity protection
- Optional European Jack Type Terminal
- Low ripple and noise
- Ten-turn potentiometer
- Built-in overvoltage and overcurrent
- Application for material and products aging
- Overload and reverse polarity protection
- Low ripple and noise
- Constant voltage and constant current
- 0.01% high regulation
- Overload and reverse polarity protection in addition to OVP/OCP/OTP protect the GPR-U Series and their load from unexpected conditions.
- High regulation and low ripple/noise are maintained at 0.01% and <2mVrms, respectively for CV mode.
- The GPR-U Series can be ordered with a customized output requirement from voltage rating from 8V to 30V and current rating from 0.5A to 15A.

**Specifications**

<table>
<thead>
<tr>
<th>Model</th>
<th>Voltage</th>
<th>Current Range</th>
<th>Output Ripple &amp; Noise</th>
</tr>
</thead>
<tbody>
<tr>
<td>GPRS-3303</td>
<td>8V ~ 15V</td>
<td>0 ~ 3A</td>
<td>&lt;2mVrms, 5Hz ~ 1MHz</td>
</tr>
<tr>
<td>GPRS-4303</td>
<td>8V ~ 15V</td>
<td>0 ~ 6A</td>
<td>&lt;2mVrms, 5Hz ~ 1MHz</td>
</tr>
</tbody>
</table>

**Accessories**
- User manual x1
- Test leads GTL-104 x2, GTL-105 x1
- European test lead GTL-203 x2, GTL-204 x2, GTL-201A x1

**Ordering Information**
- Model: GPRS-3303
- Voltage: 8V ~ 15V
- Current: 0 ~ 3A
- Ripple & Noise: <2mVrms, 5Hz ~ 1MHz