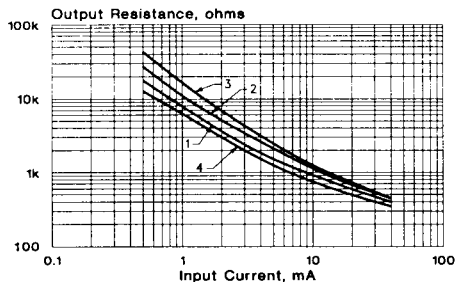
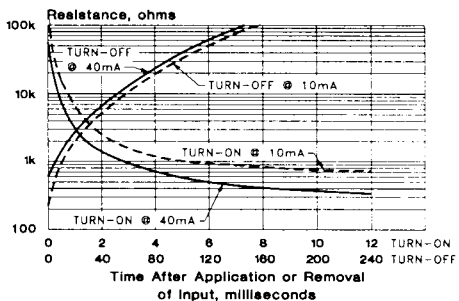


Typical Performance Curves (Per Element)

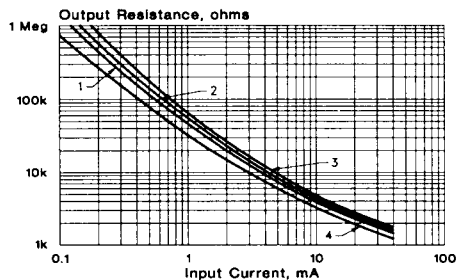
Output Resistance vs Input Current VTL5C2/2



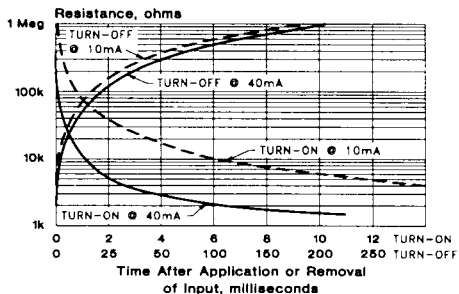
Response Time VTL5C2/2



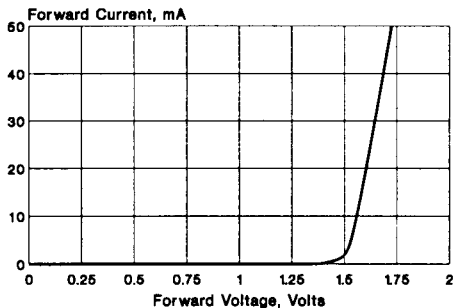
Output Resistance vs Input Current VTL5C3/2



Response Time VTL5C3/2



Input Characteristics



Notes:

1. At 1.0 mA and below, units may have substantially higher resistance than shown in the typical curves. Consult factory if closely controlled characteristics are required at low input currents.
2. Output resistance vs input current transfer curves are given for the following light adapt conditions:
 - (1) 25°C — 24 hours @ no input
 - (2) 25°C — 24 hours @ 40 mA input
 - (3) +50°C — 24 hours @ 40 mA input
 - (4) -20°C — 24 hours @ 40 mA input
3. Response time characteristics are based upon test following adapt condition (2) above.