- Built-in bias resistors enable the configuration of an inverter circuit without connecting external input resistors(see equivalent circuit)
- The bias resistors consist of thin-film resistors with complete isolation to allow positive biasing of the input.They also have the advantage of almost completely eliminating parasitic effects
- Only the on/off conditions need to be set for operation,marking Device design easy
- Moisture Sensitivity Level 3

Fig.1 Input voltage vs. output current

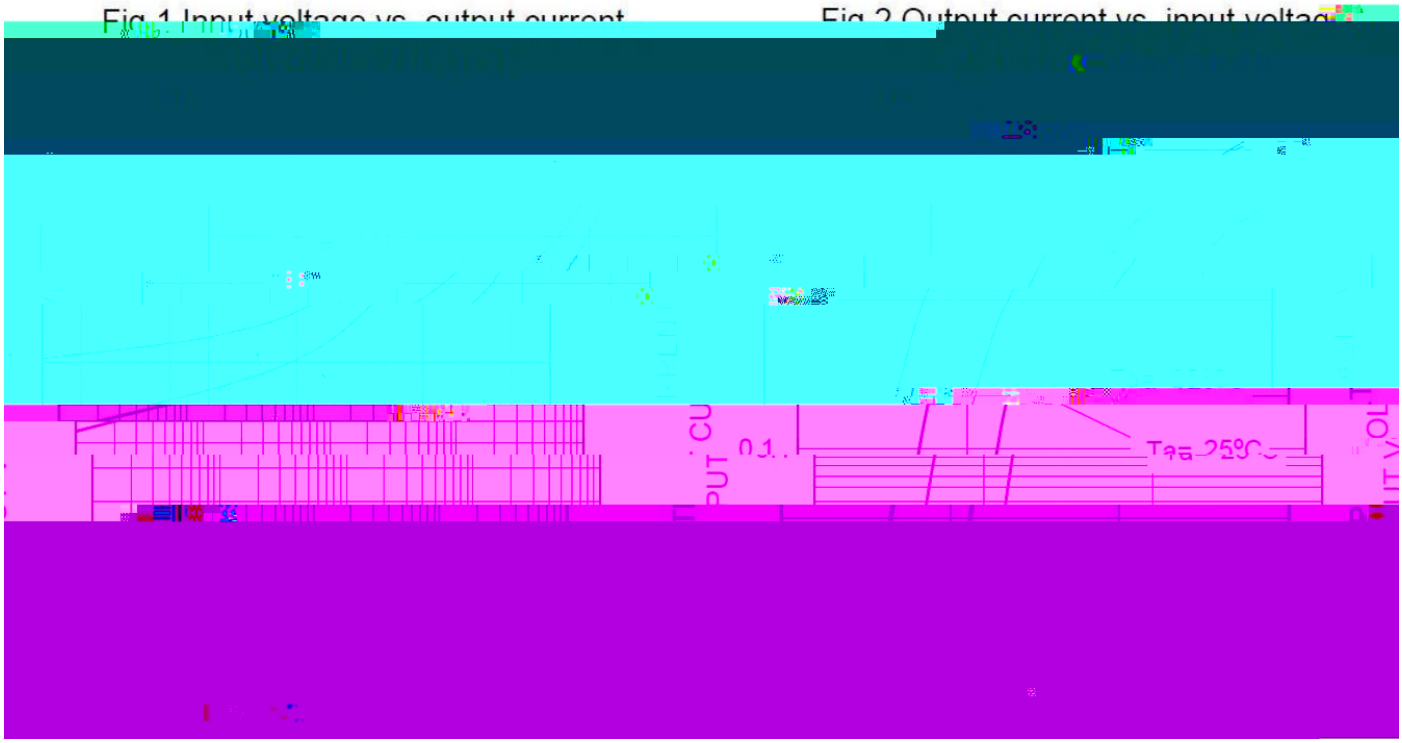


Fig.2 Output current vs. input voltage

Fig.3 Output current vs. output voltage

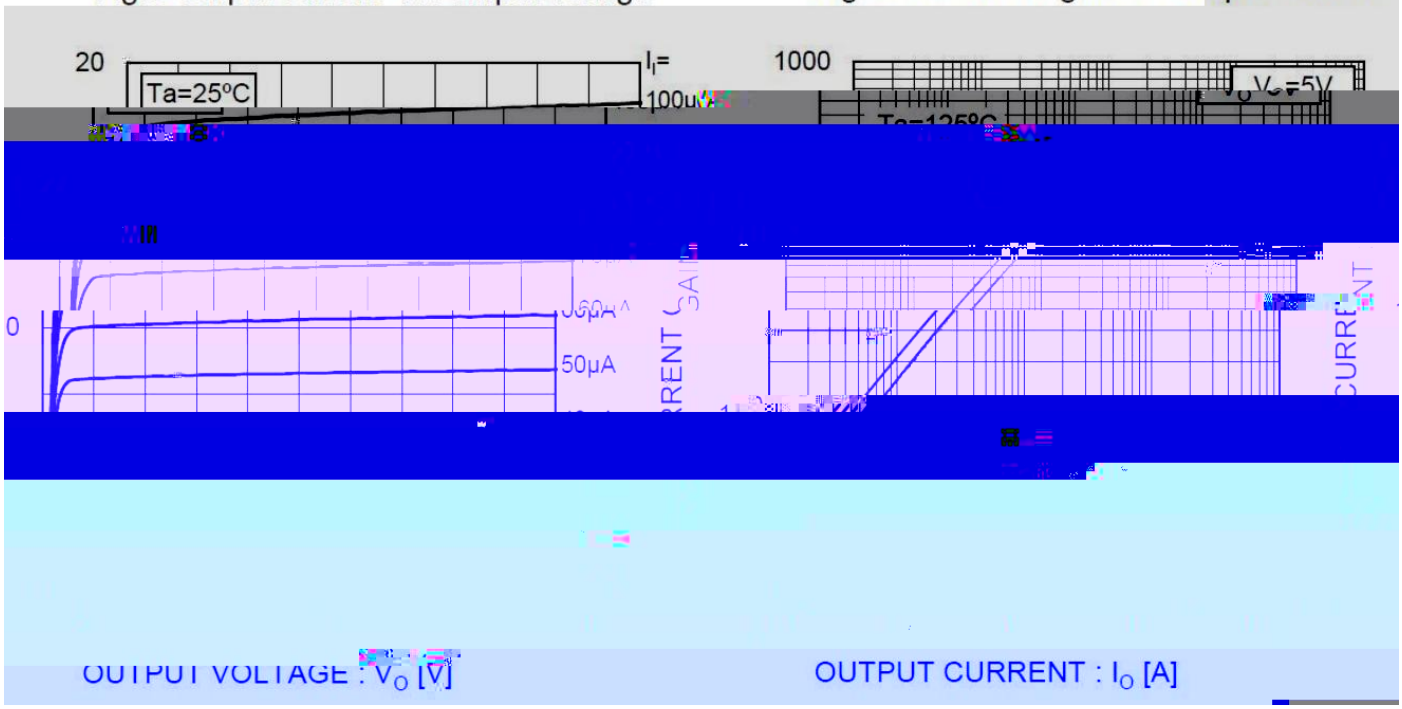


Fig.4 DC current gain vs. output current