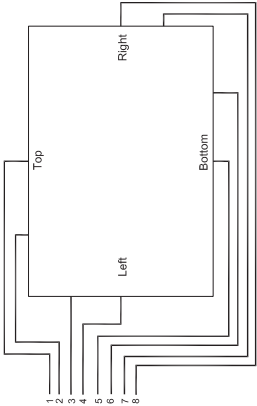


| REVISIONS |  |          |      |
|-----------|--|----------|------|
| REV       | DESCRIPTION                                    | DATE     | NAME |
| A         | Initial Release.                               | 01-26-10 | JL   |
| B         | Added note 10, gasket info.                    | 01-27-10 | JL   |
| C         | Added note 11, environmental test requirement. | 03-06-10 | JL   |

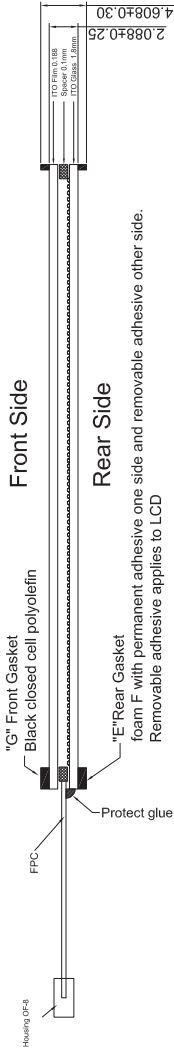
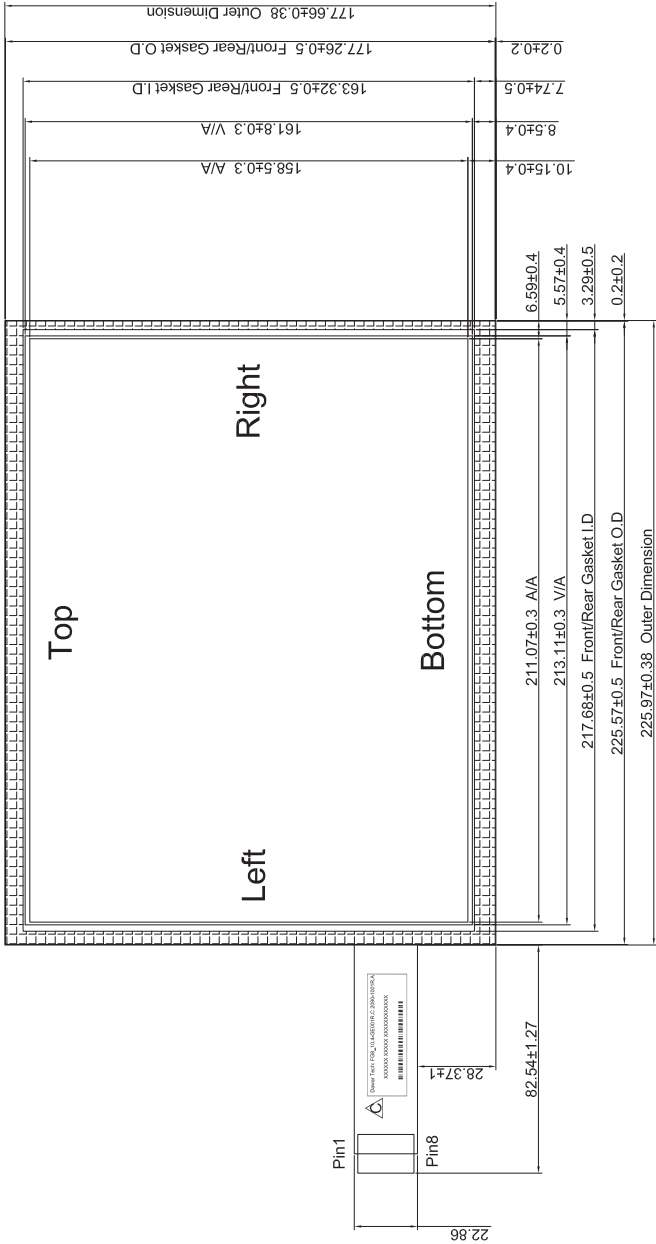


| Pin# | Assignment    |
|------|---------------|
| Pin1 | Top excite    |
| Pin2 | Top sense     |
| Pin3 | Left sense    |
| Pin4 | Left excite   |
| Pin5 | Bottom excite |
| Pin6 | Bottom sense  |
| Pin7 | Right sense   |
| Pin8 | Right excite  |

NOTES:

- 1.Operation Temperature:-20°C~+60°C
- Storage Temperature:-20°C~+70°C
- 2.Life Time :>5,000,000 times.
- 3.Linearity : ≤1.5%.
- 4.ITO Film:Anti-glare Harding Coating And Anti-Newton Ring
- Sheet Resistance:400±100 Ω/square;
- 5.Tail Type :Gold plated FPC
- 6.All Tolerance Without Marked:±0.3
- 7.All Materials and Components must be RoHS compliant
- 8.No Material is allowed to be larger than the glass size
- 9.Loap Resistance: Top(ito film):200~500 Ohm  
Bottom(ito Glass):350~850 Ohm
- 10.gasket strips to be butted together at the corners no gaps
- 11.The touchscreen passes the environmental requirement of 40°C at 95% Humidity

FRONT VIEW



**Controlled**  
ENGINEERING / GRAPHICS

Signed by: Cassandra Ostrowski  
Dated: 03-08-10

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| CUSTOMER NAME                       |  | UNIT   | DAWAR P/N         | REV      |
|-------------------------------------|--|--------|-------------------|----------|
| Agilent                             |  | mm     | FG8 10.4-GE001    | C        |
| CUSTOMER P/N                        |  | REV    | DRAWN BY          | DATE     |
| 2090-1001                           |  | A      | Jason Liao        | 01-26-10 |
| DESCRIPTION                         |  | SHEET  | MANUFACTURING NO. | REV      |
| 10.4" 8-Wire Resistive Touch Screen |  | 1 OF 1 | KDT-2361          | 2        |