

61.00^{+1.0}
 8.70
 10.20: Anti-input area
 10.70
 11.20

323.50
 309.20: Transparent area
 306.20
 305.20: Guaranteed active area, Boundary line of top enclosure
 304.20: LCD active area

(5.60)
 (7.10: Anti-input area)
 (7.60)
 (8.10)

122.60

Top

Left

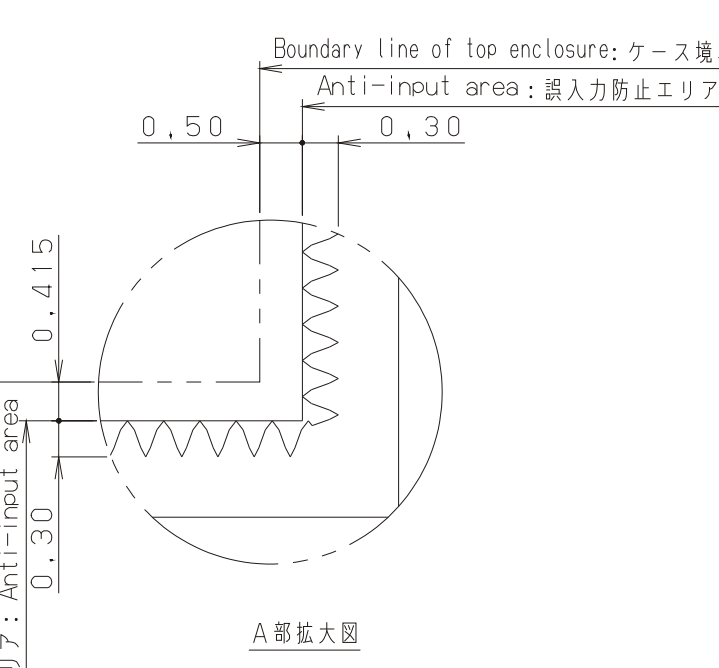
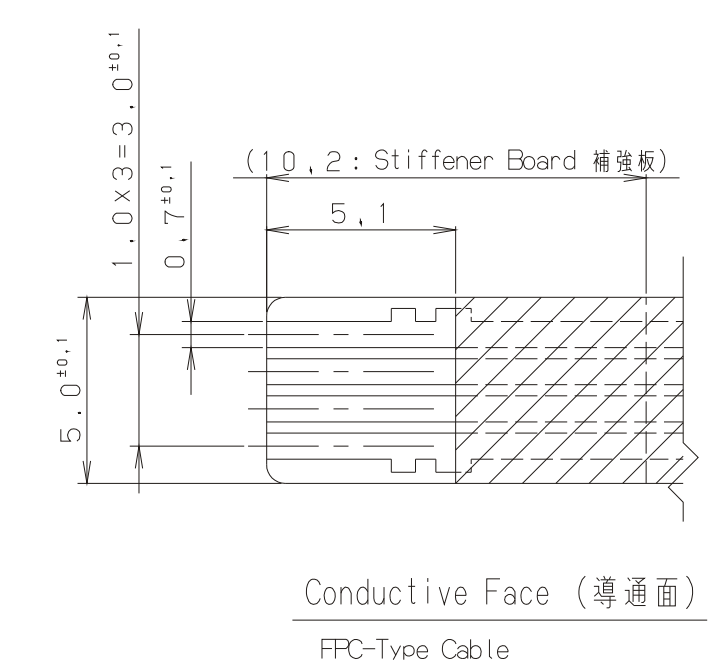
Right

228.10: LCD active area
 229.03: Guaranteed active area
 229.20: Boundary line of top enclosure
 7.585: Anti-input area
 230.03
 234.23: Transparent area
 245.20

8.55
 8.085
 8.00
 5.485

22.00
 4.00

#4
 #1



Stiffener Board (補強版)

Conductive Face (導通面)

Thickness of Grass : 1.1t

0.30^{+0.05}

1.4^{+0.2}

DATE DOCUMENT CONTROL SECTION

NOTE
 1. Tolerance: ±0.5 (1, 指定なき寸法公差は±0.5とする。)
 2. Pen & Finger input type (2, 本品はペン/指入力兼用タイプ。)

Connector Pin Assignment

| Pin # | Description |
|-------|-------------|
| #1 | Bottom |
| #2 | Left |
| #3 | Top |
| #4 | Right |

Part Number: N010-0554-T901

| | | | | | | | |
|--------------------------|------|--------|-------|-------------|--|--------------------|-------|
| EDIT | DATE | DESIG. | CHECK | DESCRIPTION | TITLE | DRW. NO. | CUST. |
| DESIG. | | CHECK | APPR. | | タッチパネル個別製品仕様書 Touch Panel Individual Spec | Tech Bes F&T-10290 | |
| FUJITSUCOMPONENT LIMITED | | | | | | 5/5 | |