

承 認 書

APPROVAL SHEET

CUSTOMER: 晶彩科技股份有限公司

CUSTOMER MODEL NO.:

JOYMAX MODEL NO.: GPX-026XMPA9-256

DESCRIPTION: #026X Patch Antenna

REV.: 01

DATE: 2010/2/10

Customer Approval

Joymax Approval



Index.

| |
|-------------|
| Item |
|-------------|

1. Drawing

2. Test report

- Electrical test
 - Pattern test
-

3. Specification

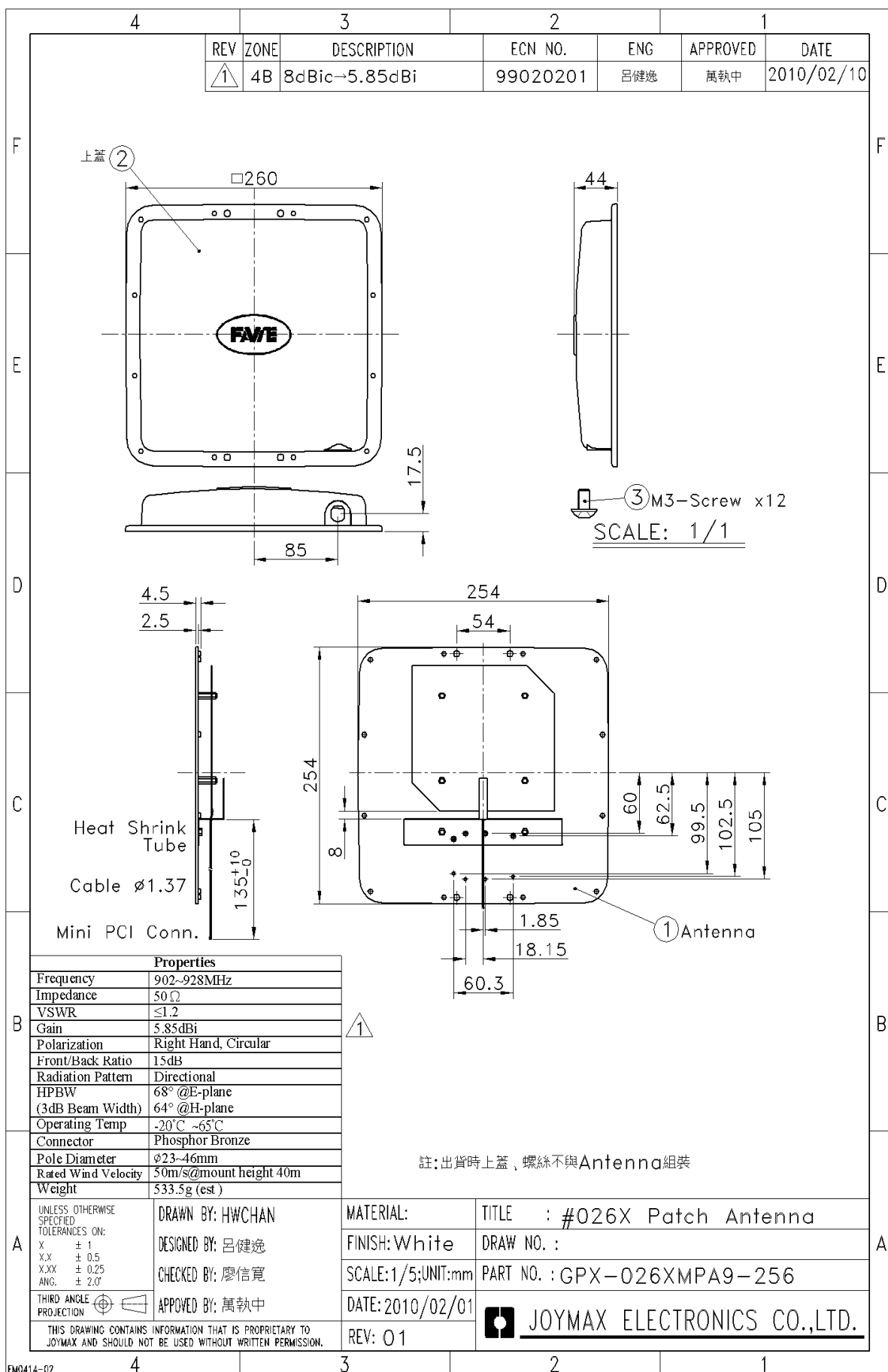
- Cable
 - Connector
-

4. Packing

- PE Bag
 - Carton
-

Modification History:

| Rev. | Date | Content |
|------|-----------|---------------------|
| 00 | 2010/1/27 | |
| 01 | 2010/2/10 | Gain值 8dBic→5.85dBi |

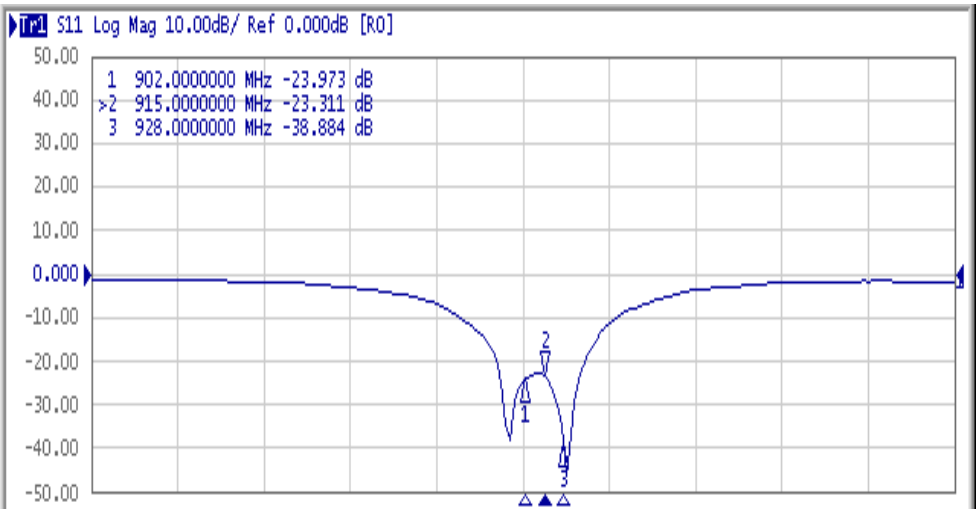


Model. GPX-026XMPA9-256

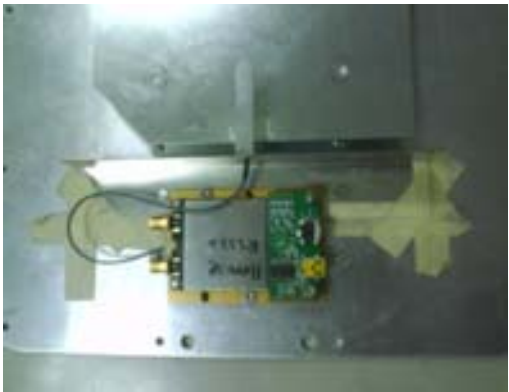
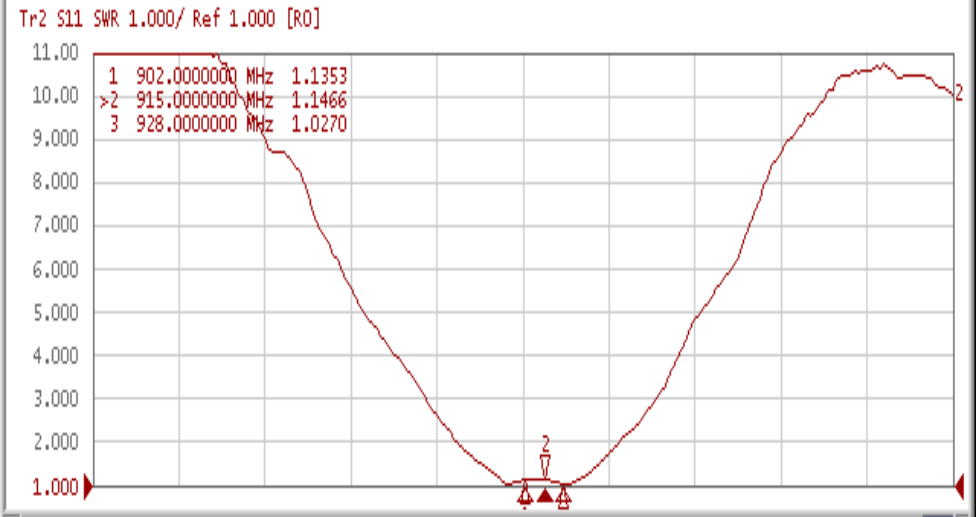
Test Report

Return loss/V.S.W.R

Return loss



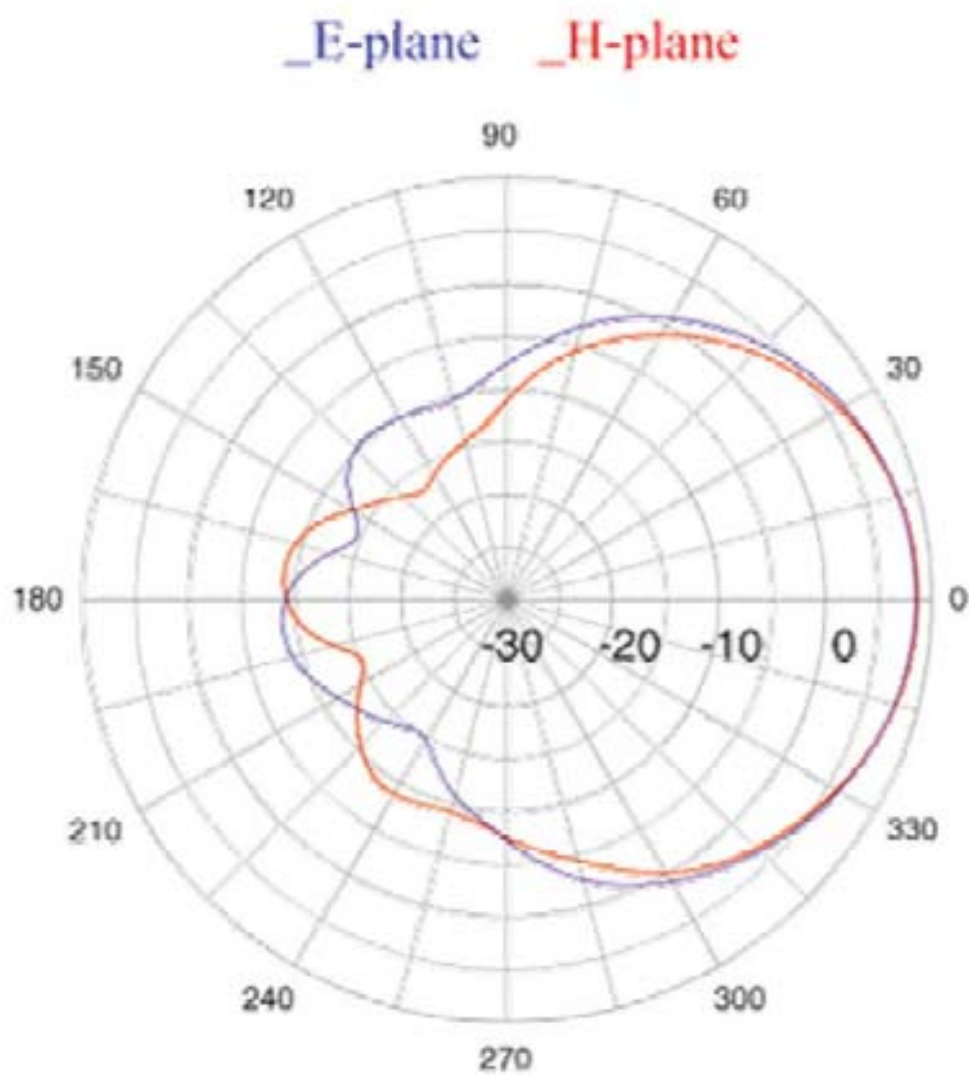
V.S.W.R.



Model. GPX-026XMPA9-256

Test Report

Pattern



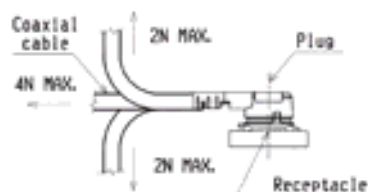
 士誼科技事業股份有限公司
JOYMAX ELECTRONICS CO., LTD.

Connector

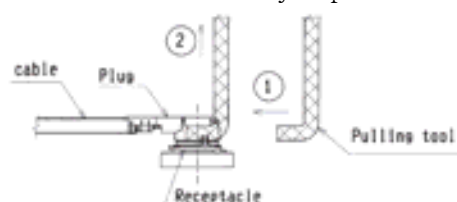
Mini PCI Conn

| | | |
|--------------------|------------------------------------|---|
| Specification Data | 1) Impedance | 50 \pm 2 Ω (TDR) |
| | 2) Frequency Range | 0~6GHz |
| | 3) V.S.W.R. | 1.3Max.(DC0.1~3GHz),1.5Max.(3~6GHz) |
| | 4) Insulation resistance | \geq 500 M Ω .km |
| | 5) Dielectric withstanding voltage | AC1000V ,1 minute No creeping discharge |

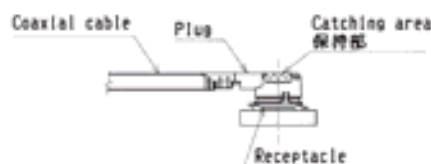
| | | |
|--------------------|--|---------------|
| Environmental Data | 1) Operating Temperature | -40°C ~ +90°C |
| | 2) Permissible load of cable at mating | |



- 3) In case of unmating by pulling tool : Please use the pulling tool as the following drawing and please pull plug to vertical direction as directly as possible



- 4) In case of unmating directly by hand: Please catch the catching area of plug ,and please pull plug to vertical direction as directly as possible.



| | | |
|-------------------------|---------------|-----------------|
| Material Specifications | Material Data | Material |
| | 1) Body | Phosphor Bronze |
| | 2) Contact | Phosphor Bronze |
| | 3) Insulator | PBT (UL94-V0) |