

070622H_Deb-2_QL測定

$$Q_L = 324 / 0.0422 = 7678$$

$$\beta = 3.46$$

$$\therefore Q_0 = 7678 \times (1 + 3.46) = 34243$$

$$\therefore Q_0 \sim 34240 \text{ (84\%)}$$

Amp出力 : 8.3 kW

VSWR: 3.46

空洞設置時 : $Q_0 \sim 34580 \text{ (85\%)}$

FISH : $Q_0 \sim 40620 \text{ (100\%)}$

