Heavy Duty, high-gain commercial use base station antenna

Features:

- *High Gain 5.5dBi base station antenna.
- *One-piece fiber glass is heavy duty and is durable against weather and pollution.
- *Frequency can be easily adjusted according to the below element chart.

400

(Or, the frequency will be fixed before delivery, if appointed at the time of order confirmation.)

Specifications:

Gain : 5.5dBi, 5/8 x 2-step

Frequency: F72GFL- 400-460MHz

F72GF- 440-480MHz

: Less than 1 : 1.5 V.SWR

Impedance: 50 ohm

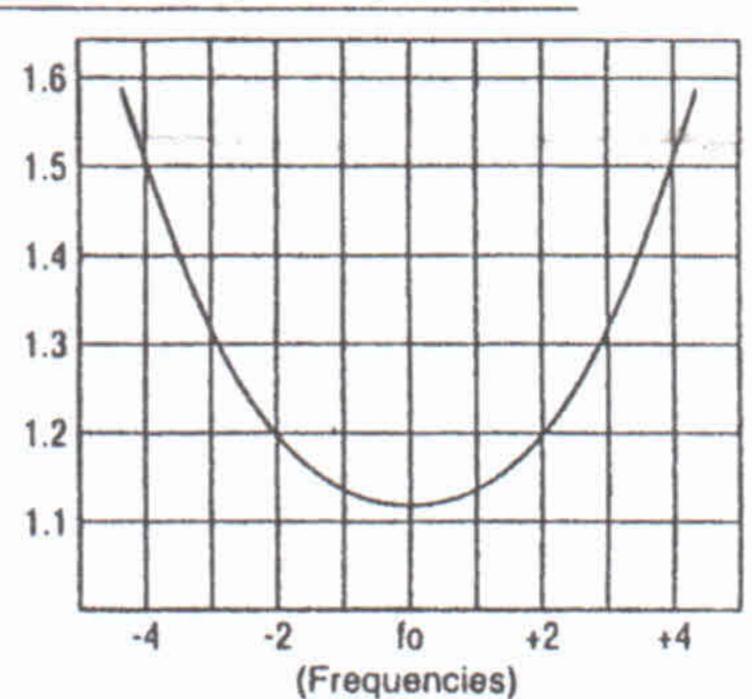
Connector: PL259 female (SO-239)

Max. Power: 150W (FM)

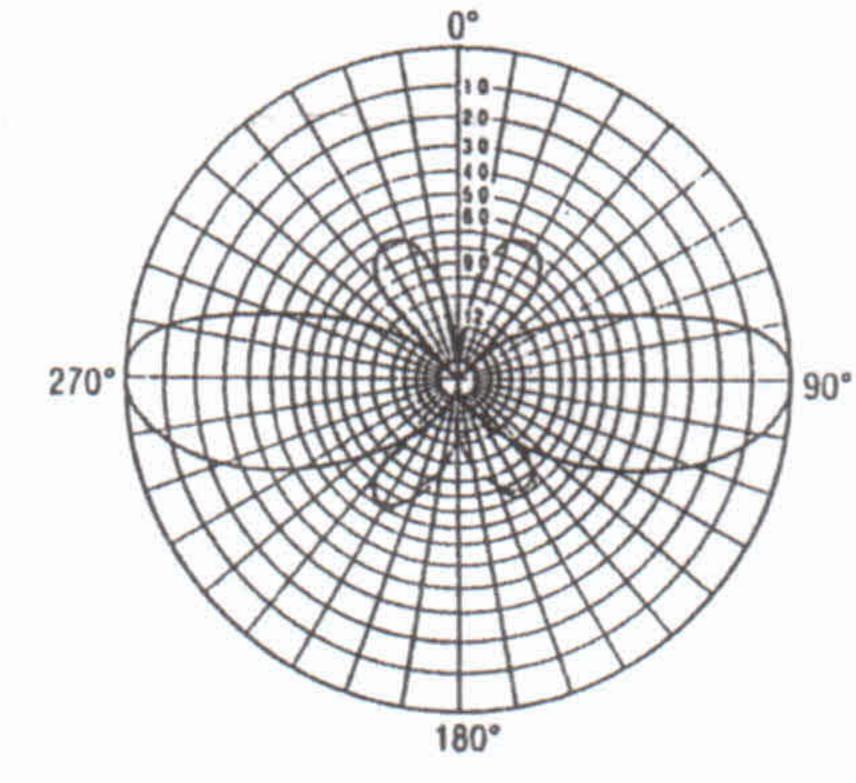
Weight: 1kg. (approx.)

Length: 1.25m (approx.)

V. SWR Characters:

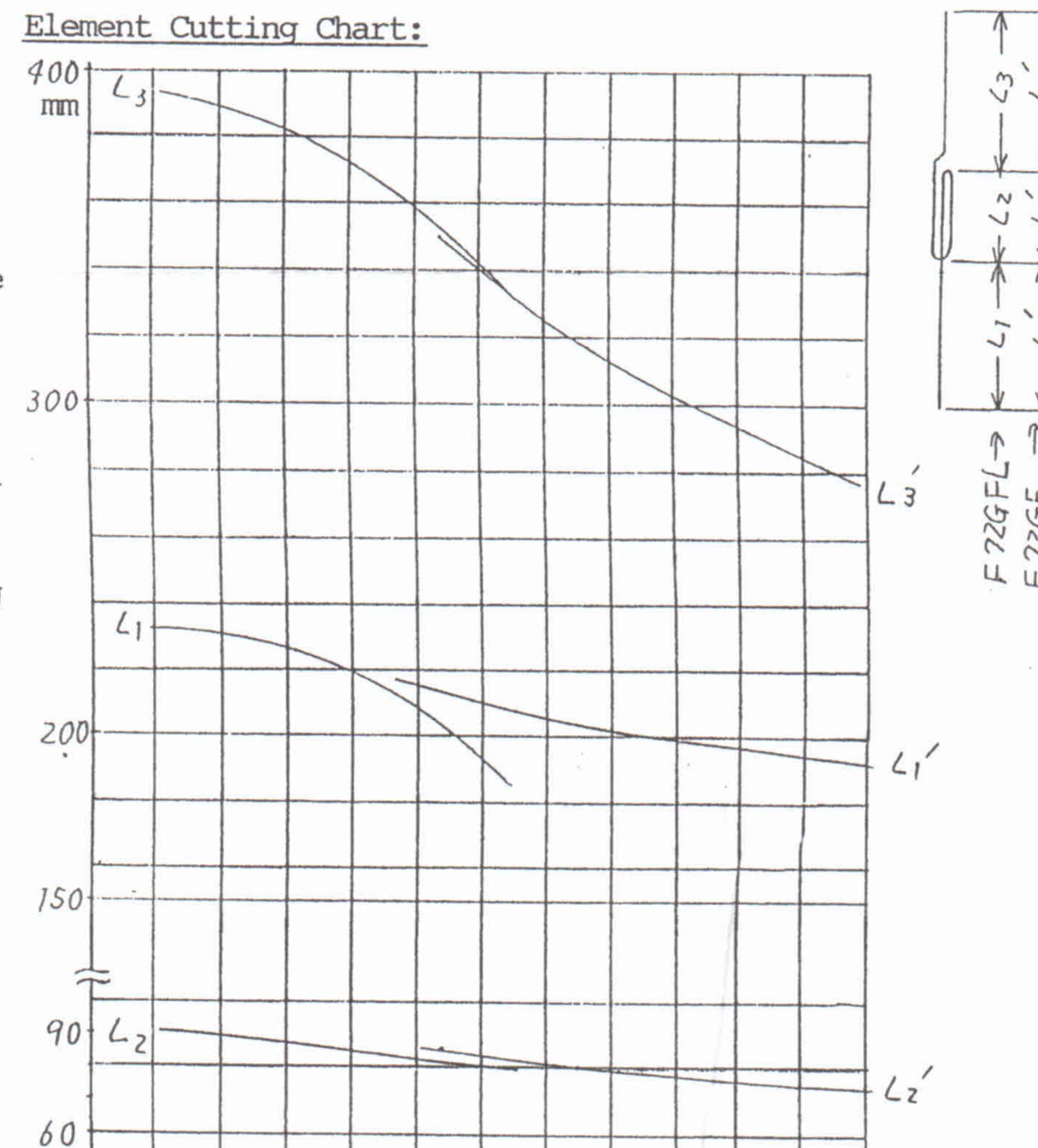


Beam Pattern:

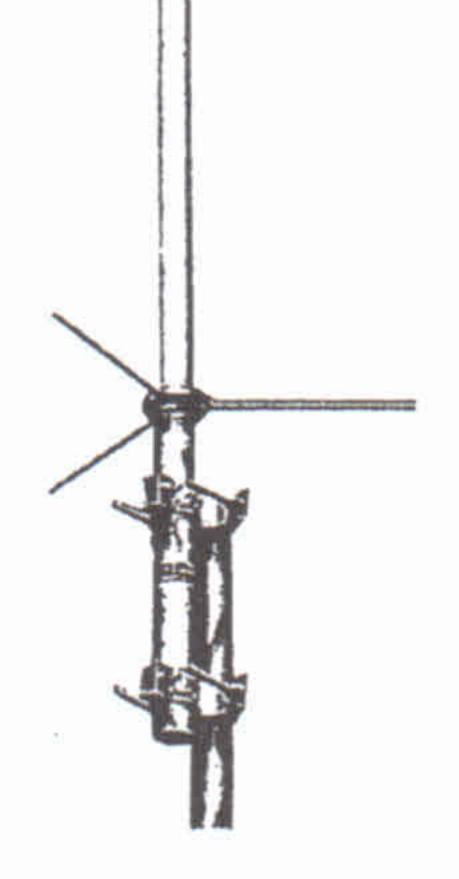


Note:

- * Because high UHF frequency, please use high quality coax. cable and connectors.
- * Kindly provide sufficient waterproof works, on connector joint section, for long period use.



450



500 (MHZ)