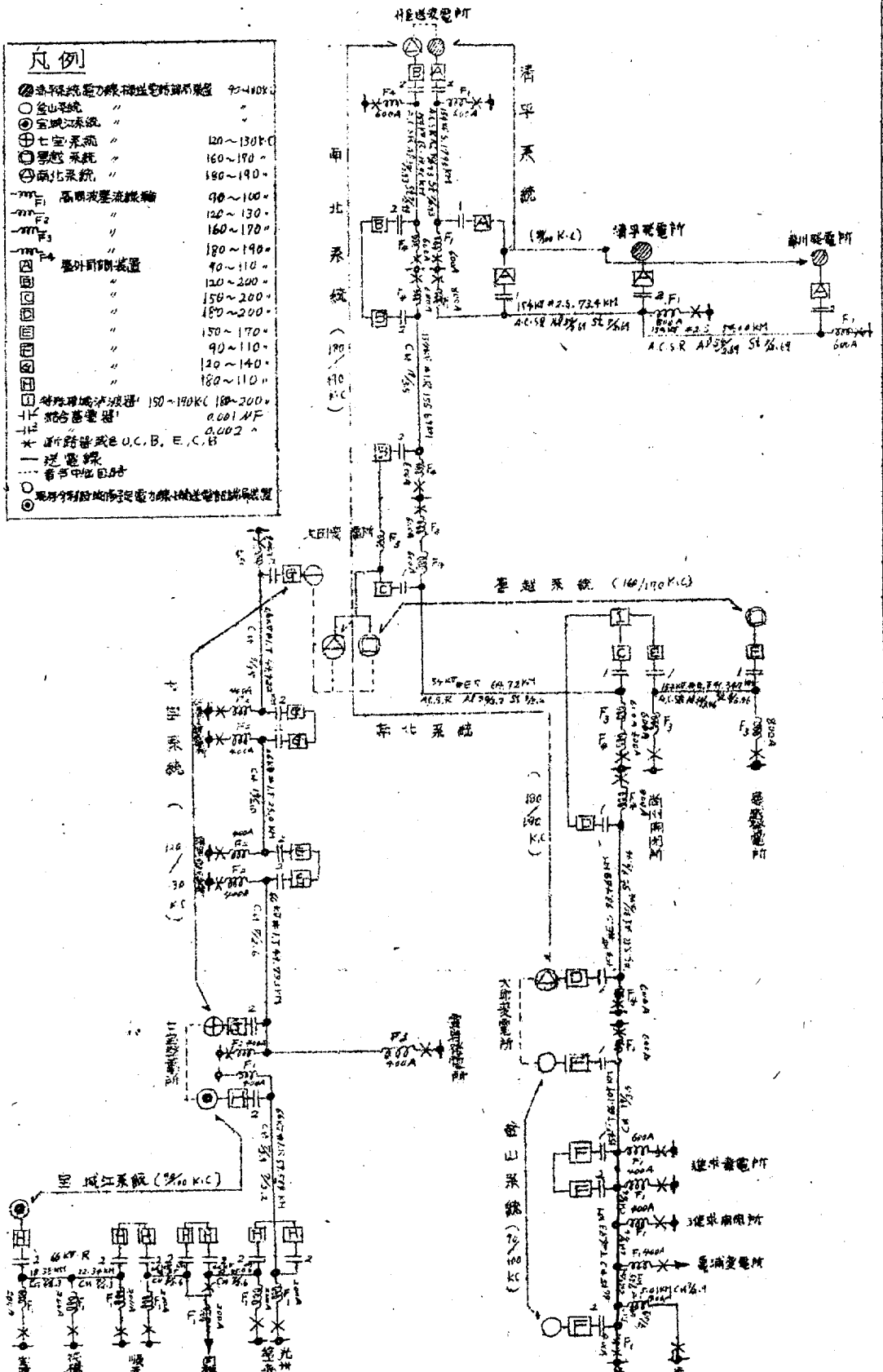
Fig.1. 電力線搬送電話系統圖



第10図　電力線搬送電話装置接続関係図

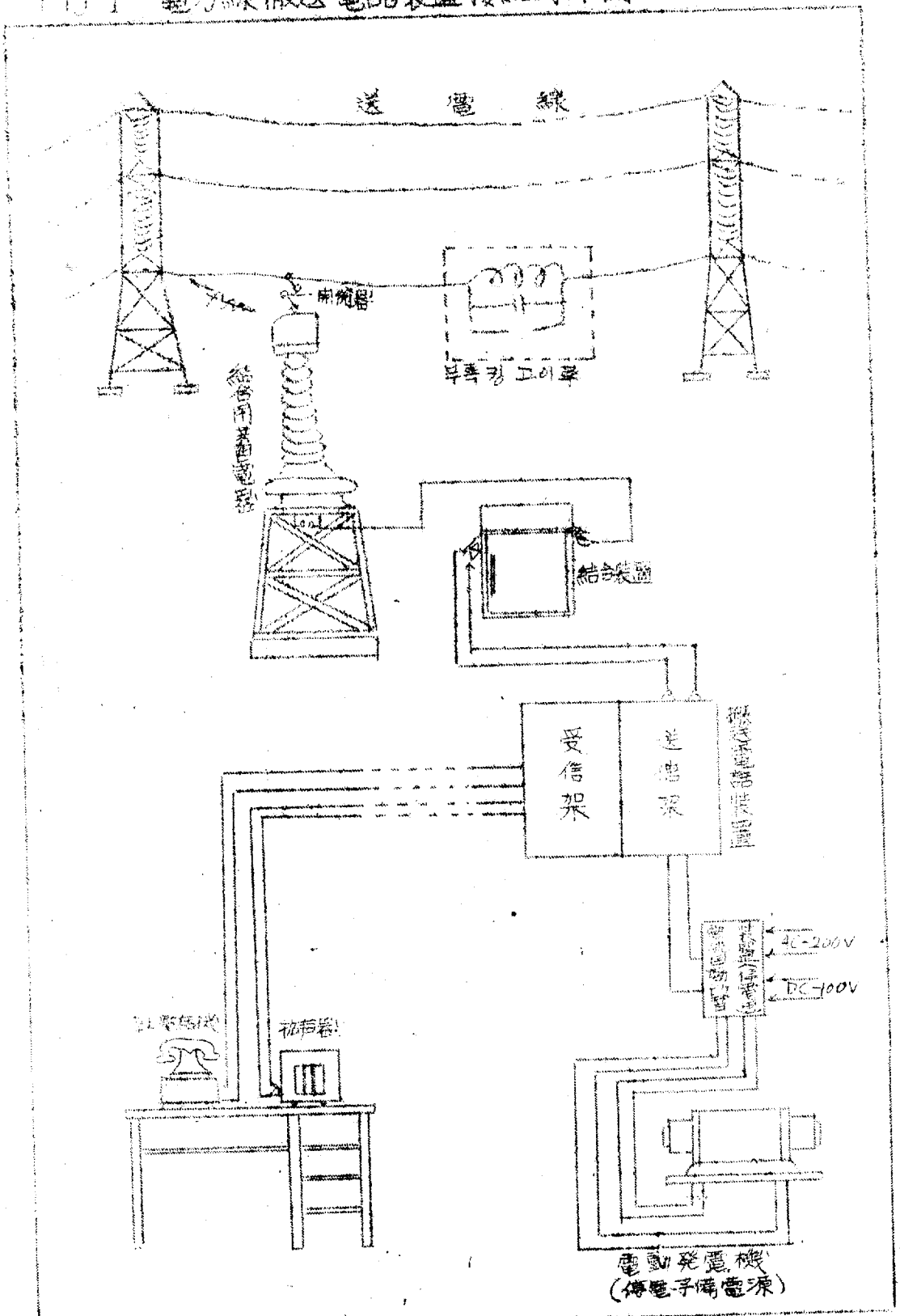


Fig 2　PL－3A型 電力線搬送電話装置回路略図

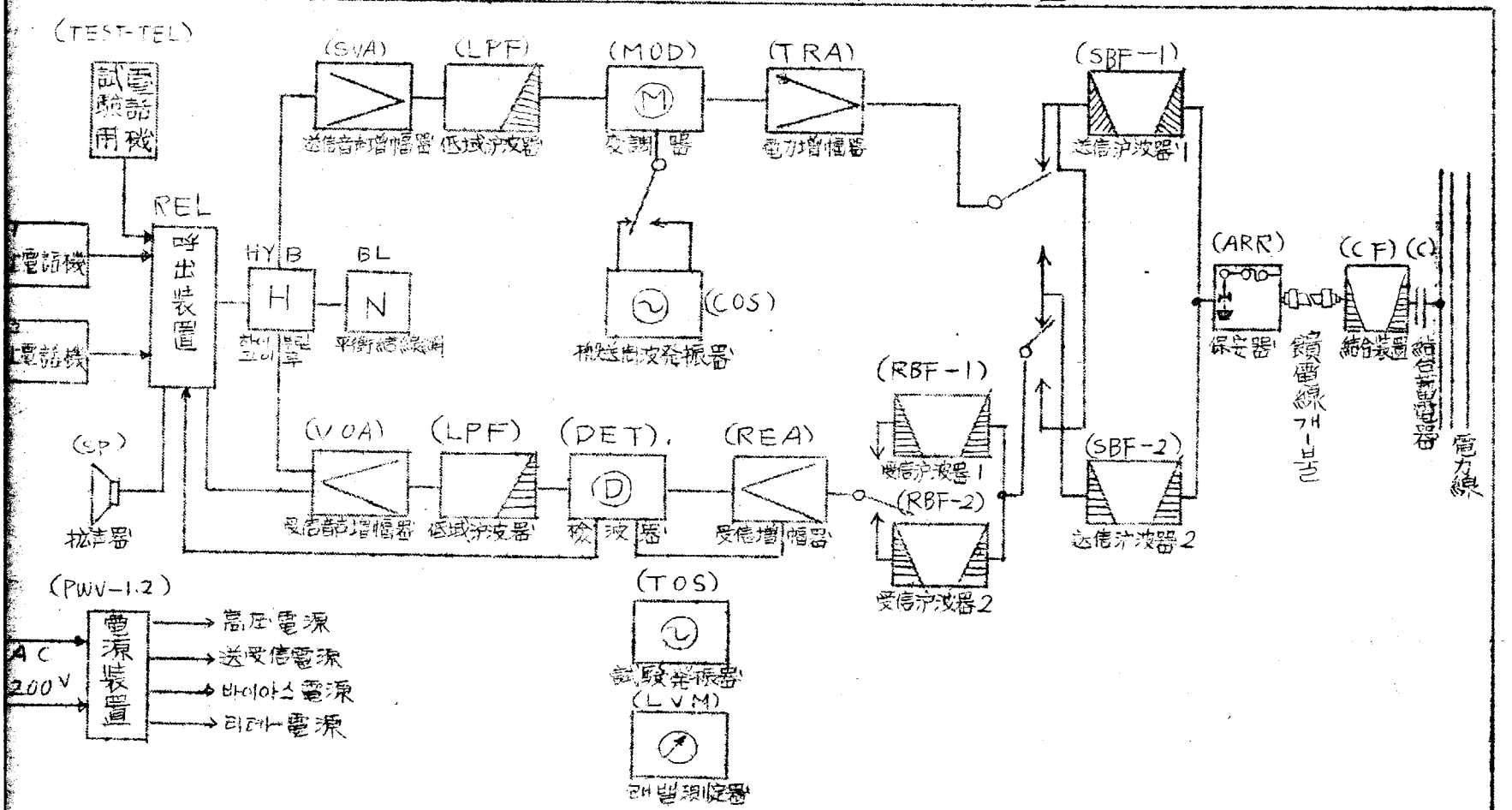


Fig. 4

Impedance and loss characteristics of coupling filter (Taegu)

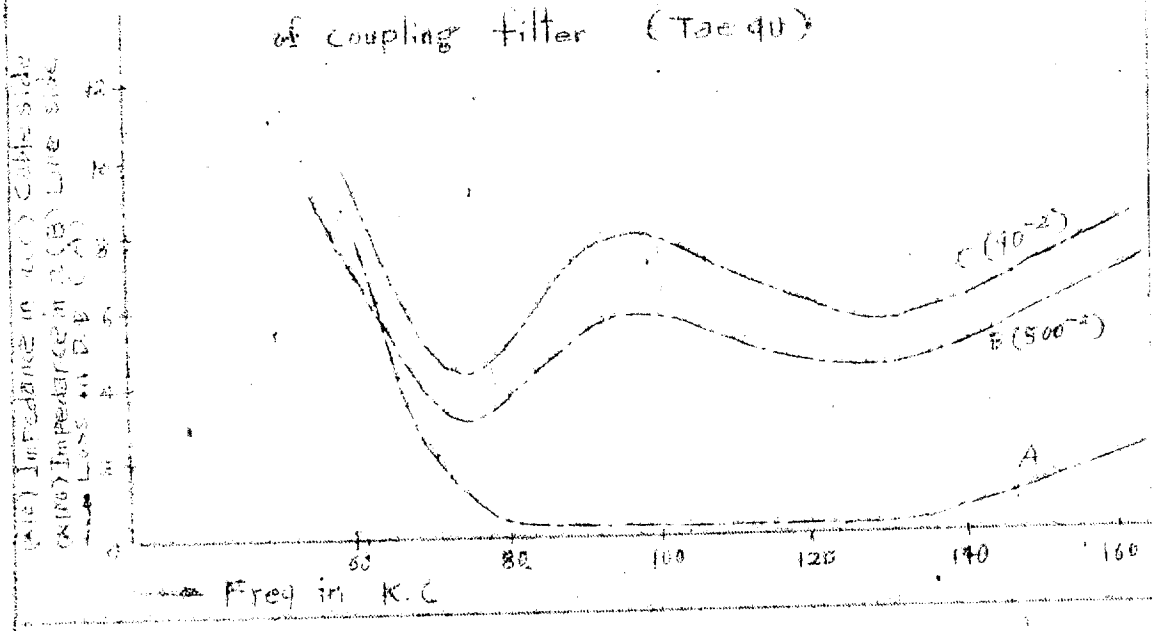


Fig. 5

Impedence and insertion characteristics of blaking coil 600A (Taegu)

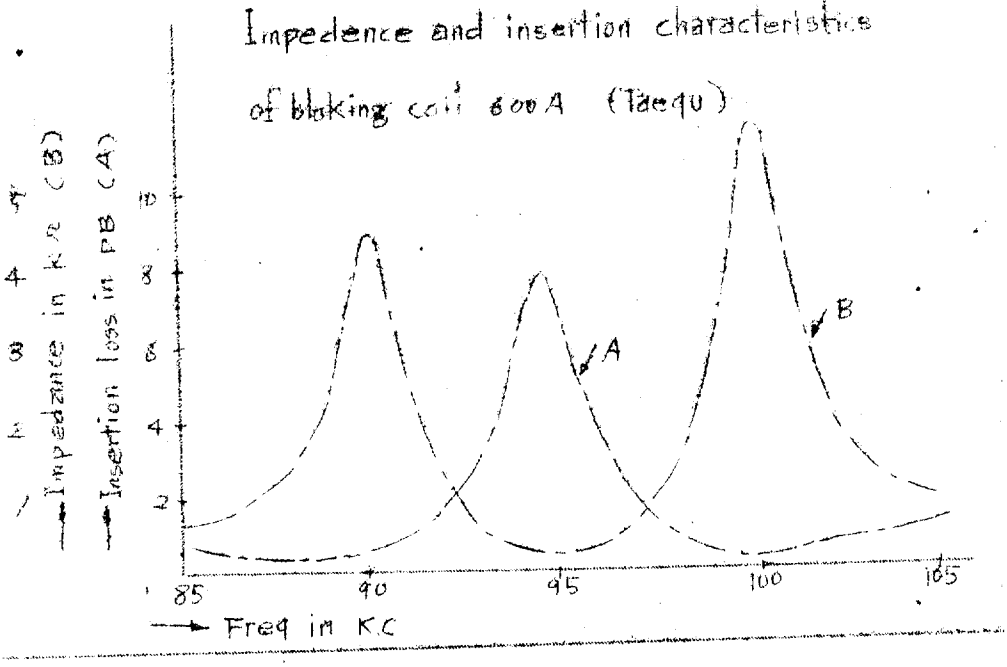


Fig. 6

Loss Characteristics
of Sending and Receving Band-pass filter
(Tae qu)

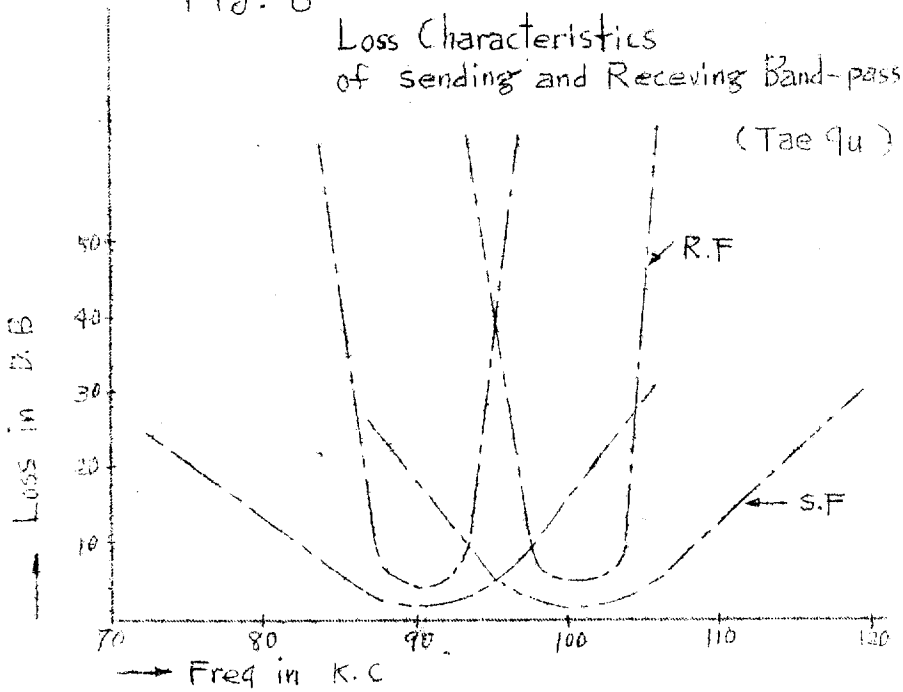


Fig. 7

Gain and over load characteristics
of power amplipier (Taequ)

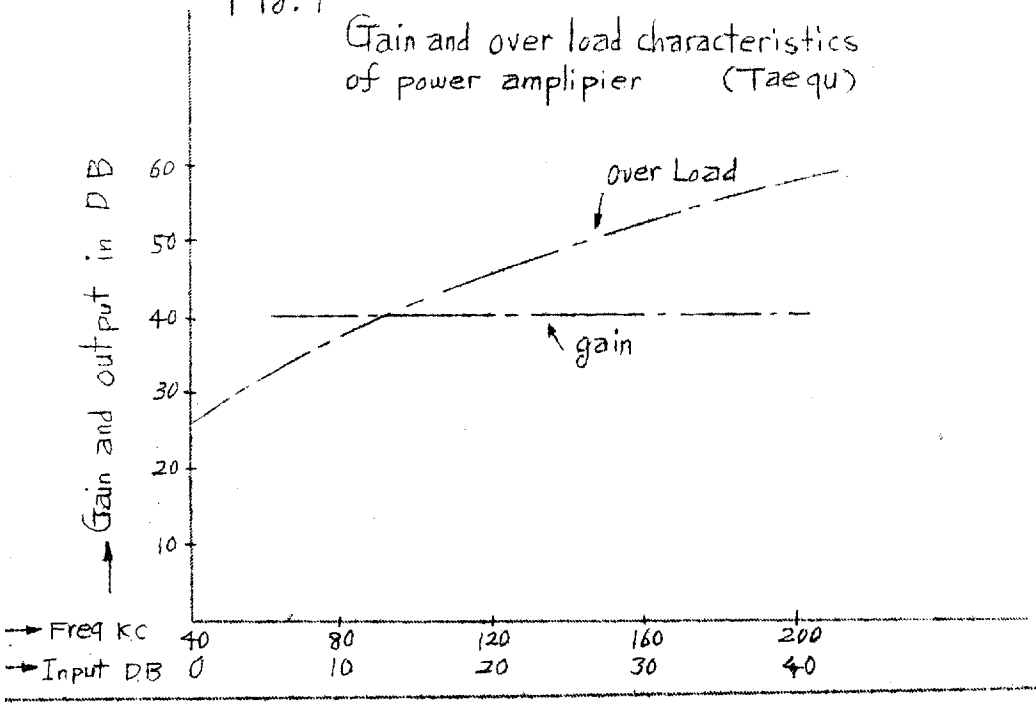


Fig 8

Sending end frequency Characteristics

(Tae 9u)

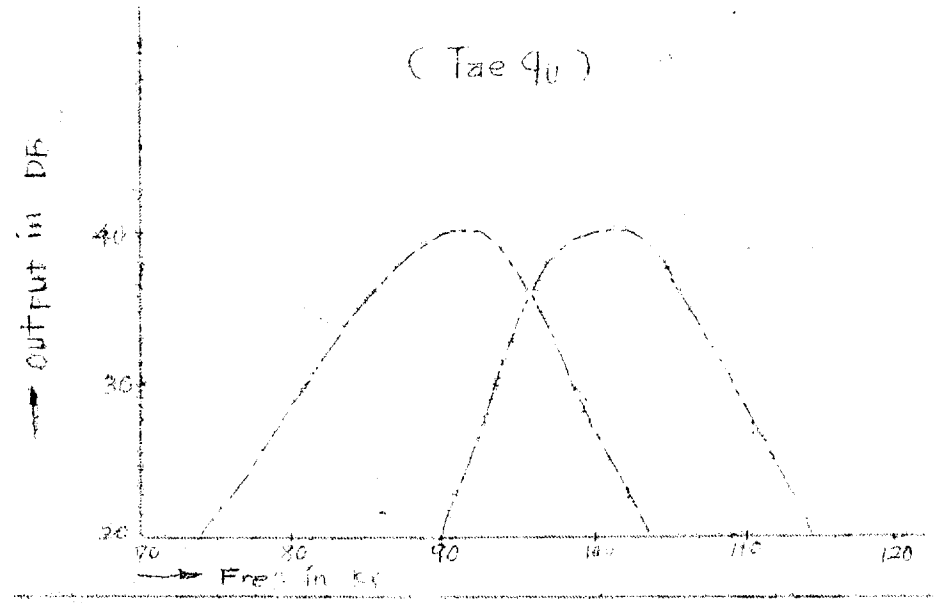


Fig. 9

Modulation Characteristics

(Tae 9u)

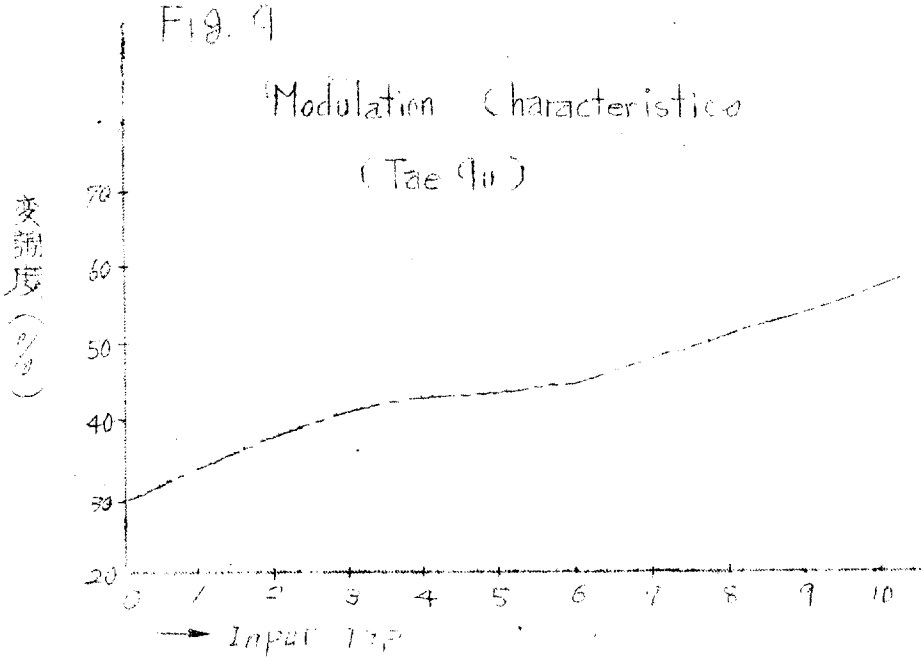


Fig 10

Receiving end frequency Characteristics

(Tae qu)

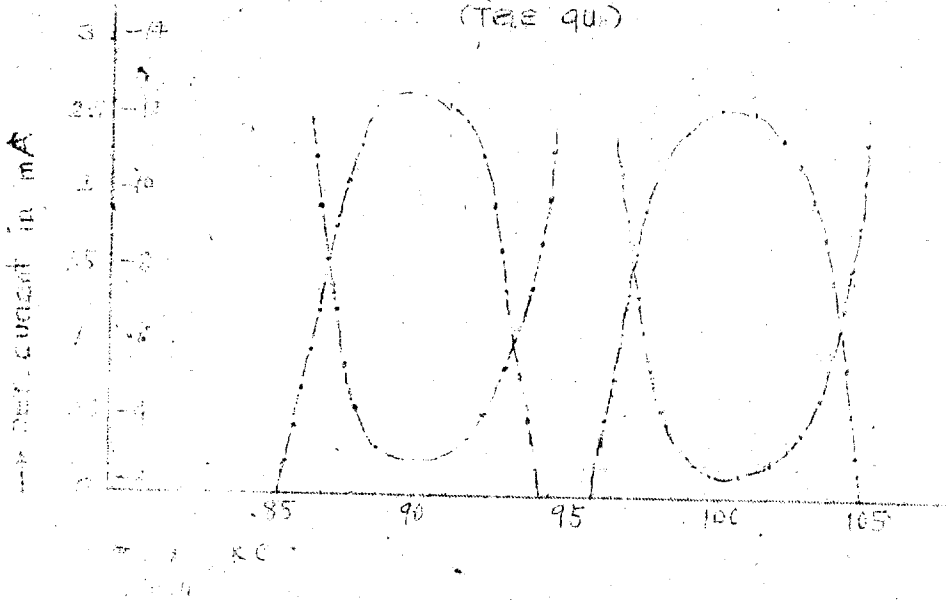


Fig. 11

Noise control circuit characteristics

(Tae qu)

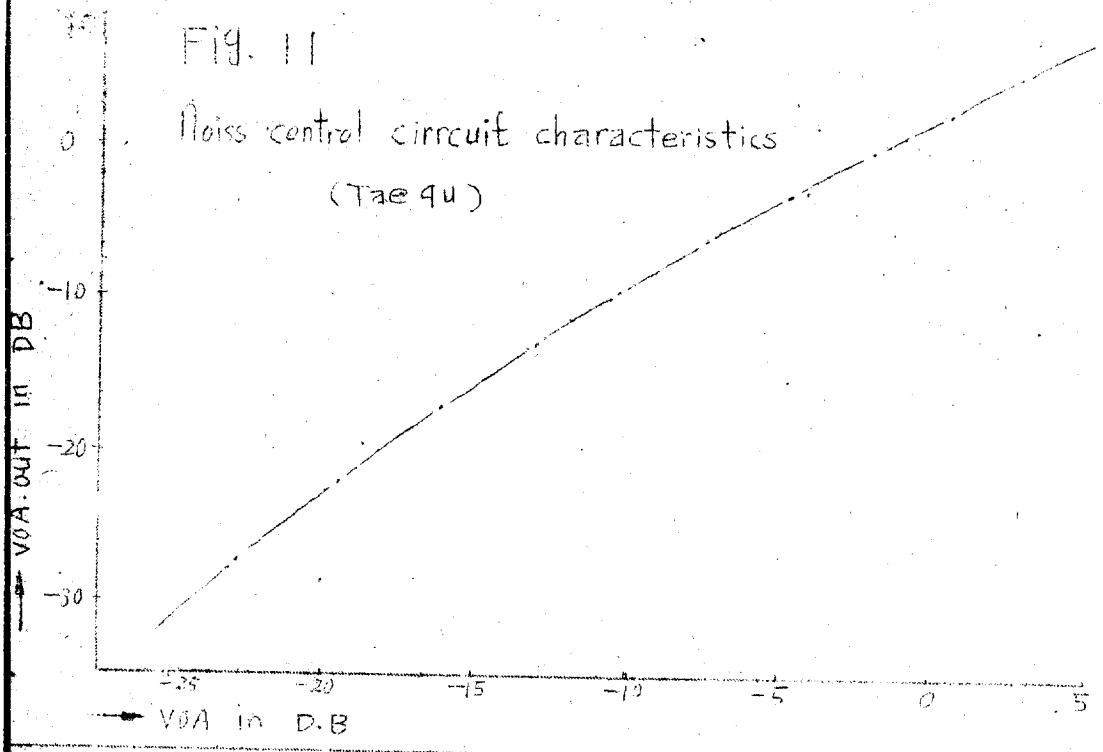


Fig. 12 Level diagram

(Busan to Taegu)

Test Freq 1.0 KC

COS	POT	3
MOD	"	5
SVA	"	3
REA	"	5
DET	POT$_1$	7
"	POT$_2$	5
VOA		5

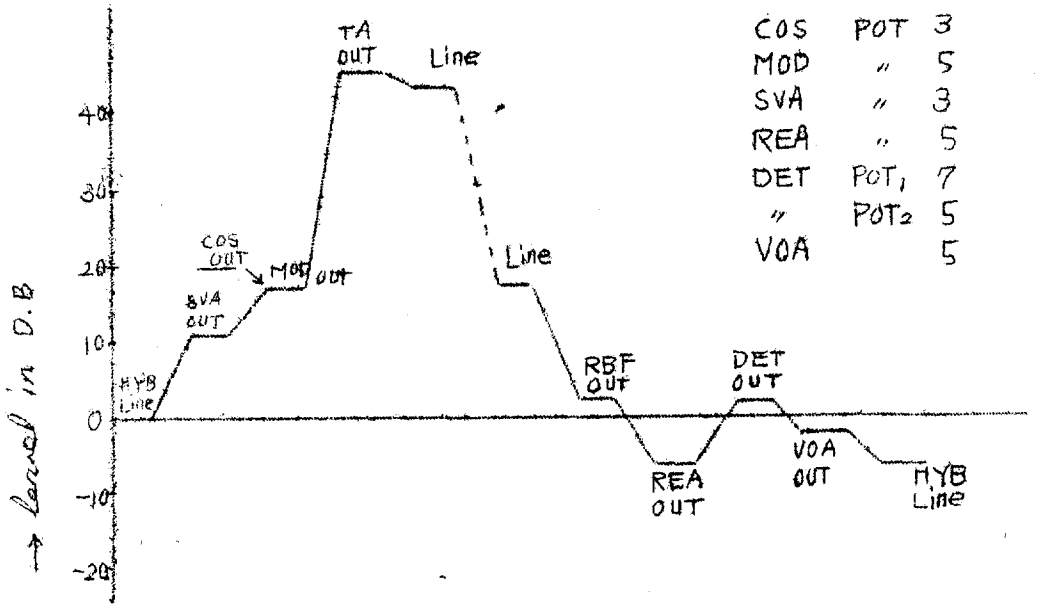


Fig. 13 Net loss Frequency Characteristics

(Pusan to Taegu)