

: VC-H818U
: N/A
: VTUENG56712G1

Plan C		
x	Sn	x+K*Sn
5.16	0.45	6.51
4.80	0.37	5.90
5.03	0.48	6.46
4.90	0.48	6.35
5.01	0.40	6.22
5.08	0.54	6.72
4.96	0.48	6.40
5.08	0.48	6.53
5.32	0.35	6.37
5.17	0.36	6.25

4.93	0.30	5.83
5.27	0.28	6.10
4.94	0.39	6.12
5.05	0.24	5.76
6.15	0.58	7.89
5.37	0.34	6.40
5.64	0.28	6.49
5.19	0.42	6.45
5.40	0.27	6.22
5.23	0.40	6.43

because a power splitter is equipped in set.

TN IC 6502) K = 3.0113

$$\frac{\text{---} (\text{using TN IC 6402})}{10 \quad (\text{using TN IC 6402})}$$

d noise figures including the max. value.

for ten distributed noise figure including max. value.

Max ", indicating the worst noise figure in the total range of 69 UHF channel.

Contribution of the N.F. Amplifier
(Values)

$$\frac{dB}{dB}$$
: N.A dB

less than 0.30 dB