$$
\substack{40.420 \mathrm{MHz} \\ 450.512 \mathrm{MHz} \\ \hline}
$$ $\mathrm{fo}_{0}=\frac{\mathrm{tc}}{36}$

$\qquad$










rainieur
oscllator frequency adustment
 Step 1. Set up the frequency meere a s deseribed in the ferequency meer instruction manual.
Siep 2. Set he ferequency selecoro swich on the conrool head ot the Fl position (mulit.frequency unis only).



sep7. On "Prive-Line" or "Pigital Privac-Line" model, renuer

$$
\text { Omit Sepss and fors } \begin{gathered}
\text { Noringe ferequency unis. }
\end{gathered}
$$

deviation adjustments






final metter readings
 . The eradingsa $M 3$ and $M S$ ser purely reative and do on give actual current or volage enesasiremens.



