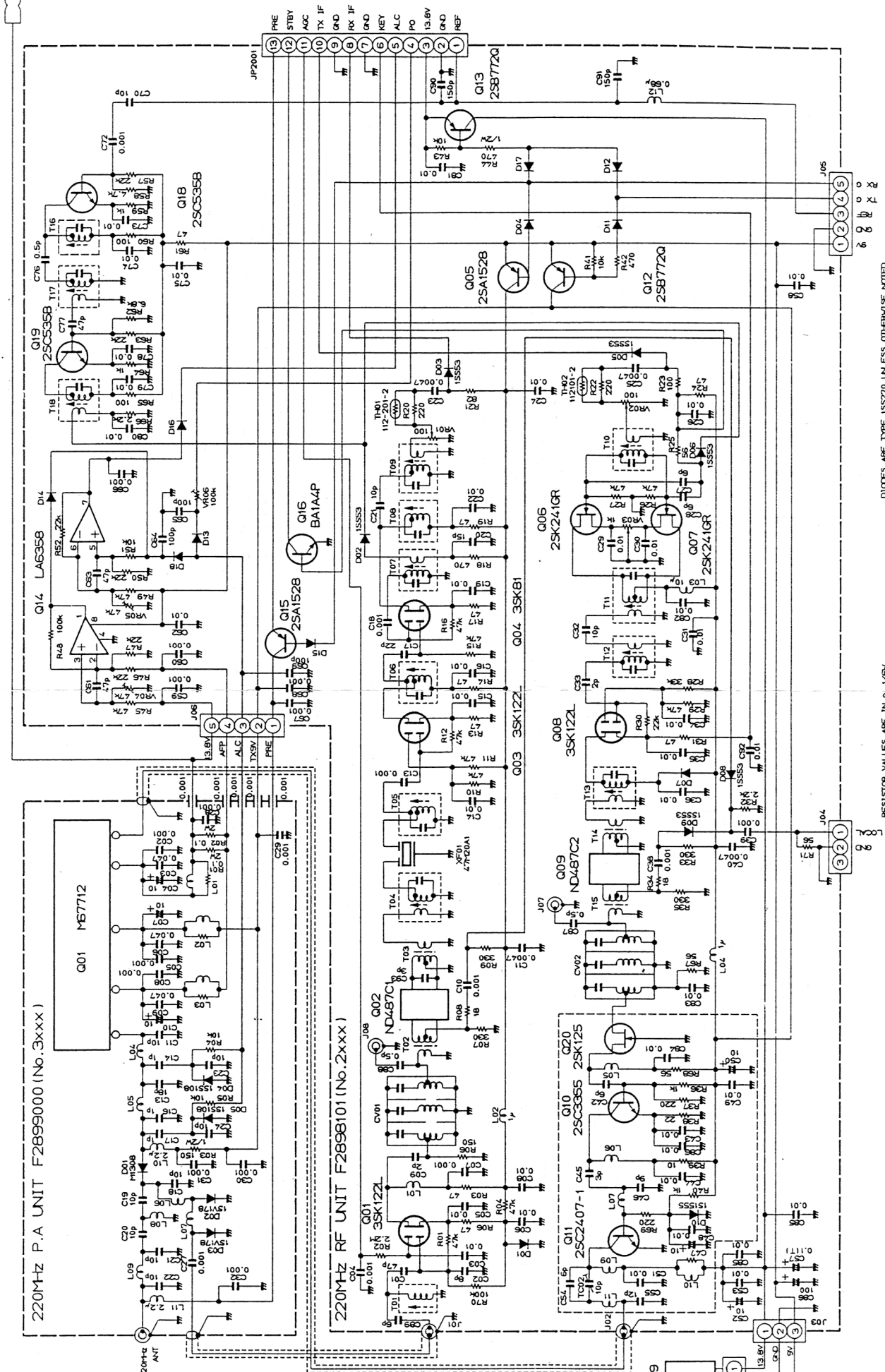
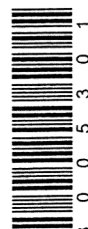


13.8V

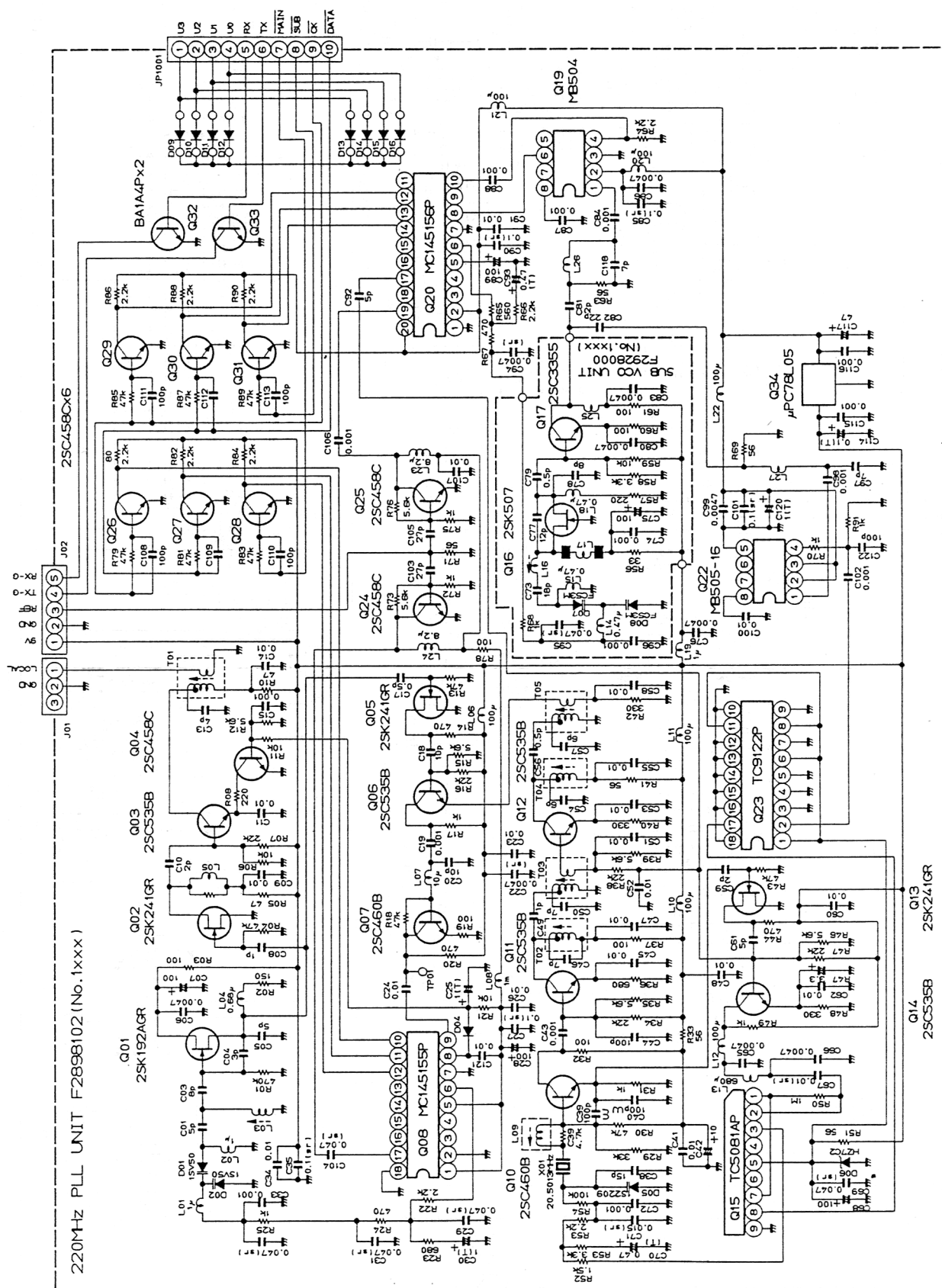


RESISTOR VALUES ARE IN Ω , $k\Omega$, $M\Omega$, UNLESS OTHERWISE NOTED.
CAPACITOR VALUES ARE IN pF , μF , UNLESS OTHERWISE NOTED.
DIODES ARE TYPE 1SS270 UNLESS OTHERWISE NOTED.
INDUCTOR VALUES ARE IN μH , UNLESS OTHERWISE NOTED.
1 μF CAPACITORS ARE SEMICONDUCTOR CERAMIC, 25V.



FEX-736-220

Circuit Diagram



RESISTOR VALUES ARE IN Ω . 1/5W.
CAPACITOR VALUES ARE IN μF .
INDUCTOR VALUES ARE IN HENRIES.

DIODES ARE TYPE 15S270 UNLESS OTHERWISE NOTED.
CAPACITORS ARE TANTALUM.
RESISTORS ARE SEMICONDUCTOR CERAMIC. 25w: