



\* Frequency-Dependent Parts

Group	Frequency Range	C210 C211 pF	C214 C221 pF	C217 C222 pF	C218 p.no.	C224 pF	C226 pF	C233 pF	C234 p.no.	C235 C237 pF	C238 pF	C239 pF	C240 pF	C241 pF	C242 pF	C243 pF	C245 pF	C246 p.no.	C249 pF	C251 p.no.	C268 pF	C270 pF	C271 pF	C272 pF	C274 pF	C280 pF	C281 pF	C282 pF	C285 pF	F201 Part No.	L206, L208 L210, L214 nH	L222 nH	L223 nH	L224 nH
A	596-608 MHz	not used	15	1	not used	15	68	1	not used	20	12	12	12	12	12	8.2	8.2	152C04	0.5	152C04	not used	1.5	5.6	0.5	not used	15	5.6	not used	47	162A27	56	not used	220	22
B	614-620 MHz	not used	15	1	not used	12	68	1	not used	20	15	12	10	12	8.2	8.2	6.8	152C04	0.5	152C04	not used	1.5	5.6	0.5	not used	15	5.6	not used	47	162A27	56	not used	220	22
C	620-626 MHz	not used	15	1	not used	12	68	1	not used	20	15	12	10	12	10	8.2	6.8	152C04	0.5	152C04	not used	1.5	5.6	0.5	not used	15	5.6	not used	47	162A27	56	not used	220	22
E	800-820 MHz	not used	15	1	152C04	15	27	1	not used	12	6.8	not used	4.7	1.5	4.7	not used	6.8	152C04	0.5	not used	27	not used	not used	0.5	not used	12	not used	3.3	not used	162B27	33	22	180	not used
H	854-862 MHz	1000	12	0.5	152C04	15	27	0.5	152A04	15	8.2	1.5	not used	1.5	not used	not used	6.8	152A04	1	not used	27	not used	1	1	220	10	not used	3.3	not used	162B27	33	22	180	not used

- Notes:**
1. All resistors are in ohms, 1/16 W, 1%, 0603 unless otherwise specified.
  2. All non-polarized capacitors are shown in  $\mu\text{F}$  and have a 10% tolerance and a  $\geq 50$  V rating unless otherwise specified. Electrolytic capacitors are shown in  $\mu\text{F} \times \text{volts}$ .
  3. The symbol  $\nabla$  indicates a PC board ground.
  4. The values for frequency-dependent components, indicated by asterisks (\*), are in the table.
  5. "NS" means "not stuffed" (not used, intended for future use).
  6. The bolded designations "Carrier Freq.," "Deviation," and "Rf Pwr." mark adjustment points.
  7. For the initial domestic units, which can be identified by the "F" level pcb, see the variable-parts table preceding the fold-out schematics.