

FIND_NO	COMPONENT	DESC
1	205M028701	"PWA,UAIS CH 70 BD"
2	1409800065	"INSUL,XTAL,MYLAR,USE WITH"
3	0720018000	"XTAL,MATCHED PAIR 16.9MHZ"
4	0910002000	"FLTR,4 POLE 455KHZ CER"
5	0640059001	"SHIELD,FINGER STOCK"
6	0769800694	"XTAL,139.625MHZ,HC-49/U"
7	0769800710	"XTAL,16.445MHZ,10PPM"
1	206M028700	"PWB,CHANNEL 70"
2	2760200004	"WIRE,#28,SOL, WHT, 600V"
3	2760200112	"WIRE,MAGNET,#32,CLASS130"
4	0600100056	EPK (EPS) 608 PART A & B
5	2769800195	"WIRE,JUMPER,#22 SOLID .25"
C701	3963610004	"CAP,10UF,16V,TANT,3528"
C702	3963610004	"CAP,10UF,16V,TANT,3528"
C703	3964410009	"CAP,NP0,100PF,100V,5%"
C704	3960418009	"CAP,NP0,180PF,100V,0805"
C705	3964403909	"CAP,NP0,39PF,100V,0805"
C706	3963610004	"CAP,10UF,16V,TANT,3528"
C707	3962010002	"CAP,X7R,.1,50V,10%,0805"
C708	3963610004	"CAP,10UF,16V,TANT,3528"
C709	3962010002	"CAP,X7R,.1,50V,10%,0805"
C710	3962010002	"CAP,X7R,.1,50V,10%,0805"

C712	3967001209	"CAP,F,NPO,50V,12.0PF,0805"
C713	3961300159	"CAP,NPO,1.5PF,100V,1206"
C714	3967001209	"CAP,F,NPO,50V,12.0PF,0805"
C715	3961200339	"CAP,NPO,3.9PF,100V,0805"
C716	3962010000	"CAP,F,CER,50V,1000PF,0805"
C717	3962010002	"CAP,X7R,.1,50V,10%,0805"
C718	3962010000	"CAP,F,CER,50V,1000PF,0805"
C719	3962010000	"CAP,F,CER,50V,1000PF,0805"
C720	3967001209	"CAP,F,NPO,50V,12.0PF,0805"
C721	3960410001	"CAP,F,CER,1000PF,200V,5%,."
C722	3962010000	"CAP,F,CER,50V,1000PF,0805"
C723	3961300479	"CAP,NP0,4.7PF,100V,1206"
C724	3962010001	"CAP,F,CER,50V,.01UF,10%,."
C725	3962010000	"CAP,F,CER,50V,1000PF,0805"
C726	3969800057	"CAP,F,200V,7.5PF,0805,NPO"
C727	3969800044	"CAP,.027UF,16V,FILM,SMT"
C728	3962010001	"CAP,F,CER,50V,.01UF,10%,."
C729	3962022000	"CAP,X7R,2200PF,50V,0805"
C730	3962010001	"CAP,F,CER,50V,.01UF,10%,."
C731	3967001209	"CAP,F,NPO,50V,12.0PF,0805"
C732	3969800057	"CAP,F,200V,7.5PF,0805,NPO"
C733	3962010002	"CAP,X7R,.1,50V,10%,0805"
C734	3962010002	"CAP,X7R,.1,50V,10%,0805"

C735	3969800039	"CAP,F,X7R,100V,.1UF,1206"
C737	3962000003	"CAP,X7R,.047UF,50V,0805"
C738	3963647003	"CAP,F,STAN,16V,4.7UF,3528"
C739	3962010002	"CAP,X7R,.1,50V,10%,0805"
C740	3962000003	"CAP,X7R,.047UF,50V,0805"
C741	3962010002	"CAP,X7R,.1,50V,10%,0805"
C742	3962010002	"CAP,X7R,.1,50V,10%,0805"
C743	3962010002	"CAP,X7R,.1,50V,10%,0805"
C744	3962010002	"CAP,X7R,.1,50V,10%,0805"
C745	3962010002	"CAP,X7R,.1,50V,10%,0805"
C746	3962010002	"CAP,X7R,.1,50V,10%,0805"
C747	3962010002	"CAP,X7R,.1,50V,10%,0805"
C748	3963610004	"CAP,10UF,16V,TANT,3528"
C749	3963610004	"CAP,10UF,16V,TANT,3528"
C750	3960404709	"CAP,CERT,100V,47PF,5%,."
C751	3962010002	"CAP,X7R,.1,50V,10%,0805"
C752	3962010001	"CAP,F,CER,50V,.01UF,10%,."
C753	3962010002	"CAP,X7R,.1,50V,10%,0805"
C754	3961301009	"CAP,NP0,10PF,100V,0805"
C755	3962010002	"CAP,X7R,.1,50V,10%,0805"
C756	3962010002	"CAP,X7R,.1,50V,10%,0805"
C757	3962010002	"CAP,X7R,.1,50V,10%,0805"
C758	3962010002	"CAP,X7R,.1,50V,10%,0805"

C759	3962010002	"CAP,X7R,.1,50V,10%,0805"
C760	3962010002	"CAP,X7R,.1,50V,10%,0805"
C761	3969800039	"CAP,F,X7R,100V,.1UF,1206"
C762	3969800039	"CAP,F,X7R,100V,.1UF,1206"
C763	3969800039	"CAP,F,X7R,100V,.1UF,1206"
C764	3969800039	"CAP,F,X7R,100V,.1UF,1206"
C765	3961200159	"CAP,NP0,1.5PF,100V,0805"
C766	3963610004	"CAP,10UF,16V,TANT,3528"
C767	3962010002	"CAP,X7R,.1,50V,10%,0805"
C768	3962010002	"CAP,X7R,.1,50V,10%,0805"
C769	3962010002	"CAP,X7R,.1,50V,10%,0805"
J701	0639802090	"CONN,HEADER,4C"
J702	0280054001	"CONN,HDR,34C,RT ANG,DUAL"
J703	0280054003	"CONN,HDR,30CONTACT,2ROW"
L701	0559800271	"COIL,VAR,303-765UH"
L702	0559800269	"COIL,VAR,.071-.081UH,7MM"
L703	0559800269	"COIL,VAR,.071-.081UH,7MM"
L704	0559800269	"COIL,VAR,.071-.081UH,7MM"
L705	0559800345	"COIL,VAR,.120-.150UH,7MM"
Q701	0880007002	"XSTR, DUAL GATE FET"
Q702	2631600260	"XSTR,N CHAN,JFET,SOT-23"
Q703	2631622220	"XSTR,NPN,SI,SINGLE,40VCE,"
Q704	0880007002	"XSTR, DUAL GATE FET"

Q705	2631600252	"XSTR,PNP,SI,60VCE,225MW,"
R701	6922127409	"RES,F,TF,274,1%,.125W,100"
R702	6912168101	"RES,68.1K,SMT,0805"
R703	6912110000	"RES,1K,SMT,0805"
R704	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R705	6912113001	"RES,13K,SMT,0805"
R706	6912147509	"RES,475 OHM,SMT,0805"
R707	6912110001	"RES,F,TF,10K,1%,.1W,100"
R709	6912122109	"RES,221 OHM,SMT,0805"
R710	6912104759	"RES,47.5 OHM,SMT,0805"
R711	6912110000	"RES,1K,SMT,0805"
R712	6912143200	"RES,4.32K,SMT,0805"
R713	6922101009	"RES,FIX,TF,10OHM,1%,.125W"
R714	6912115000	"RES,1.5K,SMT,0805"
R715	2019800606	"POT,5K,SMD,4MM,5T,SIDE AD"
R716	6912120001	"RES,20K,SMT,0805"
R717	6912143201	"RES,43.2K,SMT,0805"
R718	6912110002	"RES,F,TF,100K,1%,.1W,100"
R719	6912151102	"RES,511K,SMT,0805"
R720	6912147500	"RES,4.75K,SMT,0805"
R721	6912147500	"RES,4.75K,SMT,0805"
R722	6912147502	"RES,475K,SMT,0805"
R724	6912182500	"RES,8.25K,SMT.0805"

R725	6912101829	"RES,18.2 OHM,SMT,0805"
R726	6912130109	"RES,301 OHM,SMT,0805"
R727	6912130109	"RES,301 OHM,SMT,0805"
R728	6912110009	"RES,F,TF,100,1%,.10W,"
R729	6912122109	"RES,221 OHM,SMT,0805"
R730	6912110009	"RES,F,TF,100,1%,.10W,"
R731	6912115000	"RES,1.5K,SMT,0805"
R732	6922127401	"RES,F,TF,27.4K,1%,.125W,"
R733	6912113001	"RES,13K,SMT,0805"
R734	0060002471	"RES,470 OHM,5%,1/8W AXIAL"
R735	6912115000	"RES,1.5K,SMT,0805"
R736	6913800001	"JMPR,0805,SMT"
R737	6923800001	"RES,JUMPER,1206,ZERO OHM,"
R738	6912118202	"RES,182K,SMT,0805"
R739	6912147500	"RES,4.75K,SMT,0805"
R740	6912102219	"RES,22.1 OHM,SMT,0805"
R741	6912110001	"RES,F,TF,10K,1%,.1W,100"
R742	6922143201	"RES,F,TF,43.2K,1%,1206"
R743	6922147500	"RES,F,TF,4.75K,1%,.125W,"
R744	6922147509	"RES,F,TF,475.0,1%,0.125W,"
R745	6912147500	"RES,4.75K,SMT,0805"
R746	0060002472	"RES,4.7K 5%,.25W AXIAL"
R747	6922101009	"RES,FIX,TF,10OHM,1%,.125W"

R748	6912115000	"RES,1.5K,SMT,0805"
R749	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R750	6923800001	"RES,JUMPER,1206,ZERO OHM,"
R751	6923800001	"RES,JUMPER,1206,ZERO OHM,"
R752	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R753	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R755	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R756	0060002472	"RES,4.7K 5%,.25W AXIAL"
R757	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R758	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R759	6923800001	"RES,JUMPER,1206,ZERO OHM,"
R760	6912122109	"RES,221 OHM,SMT,0805"
R762	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R763	6913800001	"JMPR,0805,SMT"
R764	6913800001	"JMPR,0805,SMT"
R765	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R766	6912122109	"RES,221 OHM,SMT,0805"
R767	6913800001	"JMPR,0805,SMT"
R769	6922147500	"RES,F,TF,4.75K,1%,.125W,"
R770	6912147500	"RES,4.75K,SMT,0805"
R771	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"
R774	6922102219	"RES,F,TF,22.1,1%,.125W,"
R775	0060002000	"RES,0 OHM,1/8W JMPR AXIAL"

T701	0240020000	"XFMR,IF,TUNEABLE,MHZ"
U701	0510076001	"IC,VHF MIXER/OSC,SMT"
U702	0469702823	"IC,FSK DEMOD"
U703	0510040001	"IC,IF,S016"
U704	0469702861	"IC,DUAL OP AMP,SMT"
U705	1010100034	"DVC,OPTO CPLR,SMT"
U706	0510072001	"IC,2 IN NAND,QUAD"
U708	0510077002	"IC,ADJ.V REG,SMT"
Z701	1149800214	"FLTR,EMI"
Z702	1149800214	"FLTR,EMI"
Z703	1149800214	"FLTR,EMI"
Z704	1149800214	"FLTR,EMI"
Z705	1149800214	"FLTR,EMI"
Z706	1149800214	"FLTR,EMI"
Z707	1149800214	"FLTR,EMI"
Z708	1149800214	"FLTR,EMI"
Z709	1149800214	"FLTR,EMI"
Z710	1149800214	"FLTR,EMI"
Z711	1149800214	"FLTR,EMI"
Z712	1149800214	"FLTR,EMI"
Z713	1149800214	"FLTR,EMI"
Z714	1149800214	"FLTR,EMI"
Z715	1149800214	"FLTR,EMI"

Z716	1149800214	"FLTR,EMI"
Z717	1149800214	"FLTR,EMI"
Z718	1149800214	"FLTR,EMI"
Z719	1149800214	"FLTR,EMI"
Z720	1149800214	"FLTR,EMI"
Z721	1149800214	"FLTR,EMI"
Z722	1149800214	"FLTR,EMI"
Z723	1149800214	"FLTR,EMI"
Z724	1149800214	"FLTR,EMI"
Z725	1149800214	"FLTR,EMI"
Z726	1149800214	"FLTR,EMI"
Z727	1149800214	"FLTR,EMI"
Z728	1149800214	"FLTR,EMI"
Z729	1149800214	"FLTR,EMI"
Z731	1149800214	"FLTR,EMI"
Z732	1149800214	"FLTR,EMI"
Z733	1149800214	"FLTR,EMI"
Z734	1149800214	"FLTR,EMI"