

NEW PRODUCT INFORMATION:

Card-Kit Electronics first came out with the familiar A & B Kits, then the LTD Kit for the new Cobra Plus units. Now the NEW "C" & "D" NOVICE KIT and the TECH'S CHOICE AM, TECH'S CHOICE SSB, TECH'S CHOICE DX. See radio correlation and frequency charts on the following pages.

The "C" & "D" NOVICE kits come with two crystals, one of which covers the Ham Novice Band. Other combination of crystals can be used in this kit.

The COBRA 21, 25, and 29 PLUS units have one, very important redeaming feature. This is the first time, in CB History, that an AM unit has been marketed in the United States that has the possibilities of covering more than a hundred or so channels. The transmitters and receivers of these units can cover the A,B,C,D, & E European bands without retuning. For this reason, these units bring with them a whole world of possibilities in modifications. The Cobra Plus units can be modified to start channel 1 on any frequency between 26.065 and 27.865. This means you can match any set of frequencies that your customers are now using.

The Tech's Choice AM Kit is specially designed for the COBRA PLUS units. It comes with two crystals - 26.515 & 27.425 Mhz. Most often they will be used in the B & D positions. You can start channel 1 on any channel or half channel you so desire, within a 2Mhz span. There are standard and non-standard crystals. Standards are 26.065, 26.515, 27.415, 27.425, and 27.865Mhz. Example of non-standards or specials are 26.325, 26.505, 26.510, 26.645, 27.285, 27.405, etc., any frequency in 5Khz steps.

These special cut crystals (standard or special) may be ordered from Card-Kit Electronics, 306 Wilson Ave, Panama City, FL 32401. 1-800-227-3548. Standard \$4.00 each and Special \$5.00 each.

The Tech's Choice SSB Kit is the easiest to install and align kit ever devised for a SSB unit. It too is the most versatile. You are not locked into a given set of frequencies. You are only limited by the Band Pass of the Transmitter and Receiver, which in the case of the Cobra 146GTL is about 3Mhz. This means you can make this unit up for a HAM and give him or her a HAM/CB combination. It being a mobile, he or she might not be interested in the CW frequencies so you can skip over them and still come within the 3Mhz span.

There is no limit to the combinations and possibilities.

Why even sell an Export Unit when you can buy a unit for much less with easy maintenance, good parts supply and proven reliability. No longer will you have to modify the clarifier and no longer will the operator have to have a frequency counter to find out what frequency they are on. You just make them a list of frequencies for each crystal or selector position starting with channel 1 as marked in black on the crystal used.

We at Secret CB and Card-Kit see a brighter future for CBing and for the American Companies that supply them. We are sure you will feel the same when you start using these kits.

The Tech's Choice Kits are not designed for the hobbyist, but especially for technicians. The special tools and equipment needed makes that difference.

Special tools needed: Hand Punch Sets can be ordered from MSC Industrial Supply Co., 800-645-7270. 3/32" to 9/32" order #937102 and 5/32" to 17/32" order #927105. A 40 Mhz or above scope such as the B&K 1540 is needed.

John, at Card-Kit Electronics, says: "If I could ever give one piece of advice that would save you time and make your work easier, it would be to 'MAKE YOURSELF A TEST SET'." You can make it either from a Cobra 142GTL or Cobra 2000GTL. If you want something that will give you even a greater span and cheaper, modify a Cobra 146GTL or a Uniden PC244 and combine the switching of a "C" Kit with the TC-SSB Kit to give you up to 480 channels. Too, you will find the zero beat a plus when it comes to checking a sideband unit. When you make your test set, put it on a 50 ohm load with about a two foot coax. The ambient radiation will be enough to pick up a good strong signal several feet away.

GOOD LUCK AND GOOD TESTING!

Order these CARD-KITS from Selman Enterprises, Inc., P.O. Box 8189, Corpus Christi, Texas 78412 or Call 512/853-2935.

Ask for a SECRET CB CATALOG when you order or send \$1.00 which is refundable on your first order.

Card-Kit

A

COBRA 18LTD
 COBRA 18 PLUS
 COBRA 19 PLUS
 COBRA 19 X
 COBRA 19 XS
 COBRA 20LTD
 COBRA 20 PLUS
 COBRA 21GTL
 COBRA 21LTD
 COBRA 21 PLUS
 COBRA 25GTL
 COBRA 25LTD
 COBRA 25 PLUS
 COBRA 29GTL
 COBRA 29LTD
 COBRA 29 PLUS
 COBRA 40 X
 COBRA 40 PLUS
 COBRA 90LTD
 COLT 190
 COLT 210
 COLT 222
 COLT 355
 GE 3-5804F
 GE 3-5805A
 GE 3-5816D
 K-40 K-401
 MAXCOM 4-A
 MIDLAND 100M
 MIDLAND 102M
 MIDLAND 103M
 MIDLAND 151M
 MIDLAND 200M
 MIDLAND 2001
 MIDLAND 3001
 MIDLAND 4001
 MIDLAND 77-824B
 MIDLAND 77-800
 PRESIDENT AR-7
 PRESIDENT AX-7
 PRESIDENT AX-11
 PRESIDENT AX-43
 PRESIDENT AX-44
 PRESIDENT AR-44
 PRESIDENT AR-711
 PRESIDENT AX-711
 PRESIDENT ANDREW J.
 PRESIDENT JAMES K.
 PRESIDENT "OLD HICKORY"
 PRESIDENT ZACHARY T.
 PRESIDENT SEAHAWK-40
 REALISTIC TRC-410
 REALISTIC TRC-414
 REALISTIC TRC-421
 REALISTIC TRC-421A
 REALISTIC TRC-422
 REALISTIC TRC-422A

REALISTIC TRC-426
 REALISTIC TRC-427
 REALISTIC TRC-428
 REALISTIC TRC-432
 REALISTIC TRC-441
 REALISTIC TRC-473
 REALISTIC TRC-474
 TEABERRY STALKER 3
 UNIDEN PC-33
 UNIDEN PC-33A
 UNIDEN PC-55
 UNIDEN PC-55A
 UNIDEN PC-66
 UNIDEN PC-77
 AND OTHER SISTER
 UNITS OF THE ABOVE

B

COBRA 18LTD
 COBRA 18 PLUS
 COBRA 19X
 COBRA 19XS
 COBRA 19 PLUS
 COBRA 20LTD
 COBRA 20 PLUS
 COBRA 40X
 COBRA 40 PLUS
 COBRA 90LTD
 COLT 190
 COLT 210
 COLT 222
 COLT 355
 CRAIG L-104
 CAIG L-105
 GE 3-5804B
 GE 3-5805F
 GE 3-5805A
 GE 3-5805B
 GE 3-5816D
 K-40's K-401
 MAXCOM 4-A
 MIDLAND 100M
 MIDLAND 102M
 MIDLAND 103M
 MIDLAND 150M
 MIDLAND 151M
 MIDLAND 800M
 MIDLAND 2001
 MIDLAND 3001
 MIDLAND 4001
 MIDLAND 77-101B
 MIDLAND 77-101C
 MIDLAND 77-800
 MIDLAND 77-824B
 MIDLAND 77-824C
 MIDLAND 77-856
 MIDLAND 77-860
 MIDLAND 77-861B
 NDI PC-101

NDI PC-102
 PRESIDENT AR-7
 PRESIDENT AX-7
 PRESIDENT AX-11
 REALISTIC TRC-410
 REALISTIC TRC-414
 REALISTIC TRC-420
 REALISTIC TRC-420A
 REALISTIC TRC-421
 REALISTIC TRC-421A
 REALISTIC TRC-422
 REALISTIC TRC-422A
 REALISTIC TRC-426
 REALISTIC TRC-427
 REALISTIC TRC-432
 REALISTIC TRC-441
 REALISTIC TRC-462
 REALISTIC TRC-469
 REALISTIC TRC-473
 REALISTIC TRC-747
 SBE LCB-8
 SHARP CB-2170
 SHARP CB-4370
 SHARP CB-4470
 SHARP CB-4670
 TEABERRY STALKER 3
 TEABERRY STALKER V
 TEABERRY STALKER VII
 TEABERRY STALKER XII
 TRS-730
 TRS-1200
 WARD-680A
 WARD-696A
 UNIDEN PC-33
 UNIDEN PC-33A
 UNIDEN PC-55
 UNIDEN PC-55A
 USACO U900CB
 AND OTHER SISTER
 UNITS OF THE ABOVE

C

COBRA 146GTL
 MIDLAND 6001 (79-006)
 MIDLAND 7001 (79-007)
 PRESIDENT AR-144
 PRESIDENT AX-144
 REALISTIC TRC-451
 REALISTIC TRC-453
 SEARS 663.38100050
 UNIDEN PC-122
 UNIDEN AX-144
 AND OTHER SISTER UNITS

D

COBRA 140GTL
 COBRA 142GTL
 COBRA 148GTL
 COBRA 200GTL
 PRESIDENT GRANT

PRESIDENT MADISON
 PRESIDENT WASHINGTON
 UNIDEN GRANT
 UNIDEN MADISON
 UNIDEN WASHINGTON
 REALISTIC TRC-490
 AND OTHER SISTER UNITS

LTD

COBRA 21GTL
 COBRA 21LTD
 COBRA 21 PLUS
 COBRA 25GTL
 COBRA 25LTD
 COBRA 25 PLUS
 COBRA 29GTL
 COBRA 29LTD
 COBRA 29 PLUS
 COBRA 87GTL
 COBRA 89GTL
 COBRA 1000GTL
 PRESIDENT AX-43
 PRESIDENT AR-44
 PRESIDENT AX-44
 PRESIDENT AR-711
 PRESIDENT AX-711
 PRESIDENT SEAHAWK 40
 PRESIDENT ZACHARY T.
 UNIDEN PC-66
 UNIDEN PC-77
 UNIDEN ZACHARY T.
 AND OTHER SISTER UNITS
TECH'S CHOICE (TC AM)
 COBRA 21 PLUS

COBRA 25 PLUS
 COBRA 29 PLUS
 AND OTHER SISTER UNITS
TECH'S CHOICE (TC SSB)
 COBRA 146GTL
 MIDLAND 6001 (79-006)
 MIDLAND 7001 (79-007)
 PRESIDENT AR-144
 PRESIDENT AX-144
 REALISTIC TRC-451
 REALISTIC TRC-543
 SEARS 663.38100050
 UNIDEN PC-122
 UNIDEN AX-144
 AND OTHER SISTER UNITS

TECH'S CHOICE (TC DX)

COBRA 140GTL
 COBRA 142GTL
 COBRA 148GTL
 COBRA 2000GTL
 PRESIDENT GRANT
 PRESIDENT MADISON
 PRESIDENT WASHINGTON
 UNIDEN GRANT
 UNIDEN MADISON
 UNIDEN WASHINGTON
 REALISTIC TRC-490
 AND OTHER SISTER UNITS.

A KIT—HIGH COVERAGE ONLY CH. 42 THRU 86

B KIT—LOW COVERAGE ONLY 26.515 THRU 26.955

LTD KIT—COVERS LOW AND HIGH FOR THOSE UNITS THAT HAVE TIGHT 1st. IF AND WOULD HAVE A GAIN LOSS IF THE B KIT WAS USED.

C KIT AND TC SSB KITS COVER THE SAME UNITS.

D KIT AND TC DX KITS COVER THE SAME UNITS.

THE C AND D KITS ARE BASICALLY DESIGNED TO GIVE ONE EXTRA 40 CHANNEL GROUP ANYWHERE WITHIN THE BAND-PASS OF THE RECEIVER AND TRANSMITTER. THE TC SSB AND TC DX IS BASICALLY DESIGNED TO GIVE 400 EXTRA CHANNELS AND IS DESIGNED BASICALLY FOR TECHNICIANS BECAUSE OF THE SPECIAL SKILL AND TOOL REQUIREMENTS.

CARD-KITS FREQUENCY CHART

	a	A	b	B	c	C	d	D	D+	e	E
1	26.060	26.065	26.510	26.515	26.960	26.965	27.410	27.415	27.425	27.860	27.865
2	26.070	26.075	26.520	26.525	26.970	26.975	27.420	27.425	27.435	27.870	27.875
3	26.080	26.085	26.530	26.535	26.980	26.985	27.430	27.435	27.445	27.880	27.885
4	26.100	26.105	26.550	26.555	27.000	27.005	27.450	27.455	27.465	27.900	27.905
5	26.110	26.115	26.560	26.565	27.010	27.015	27.460	27.465	27.475	27.910	27.915
6	26.120	26.125	26.570	26.575	27.020	27.025	27.470	27.475	27.485	27.920	27.925
7	26.130	26.135	26.580	26.585	27.030	27.035	27.480	27.485	27.495	27.930	27.935
8	26.150	26.155	26.600	26.605	27.050	27.055	27.500	27.505	27.515	27.950	27.955
9	26.160	26.165	26.610	26.615	27.060	27.065	27.510	27.515	27.525	27.960	27.965
10	26.170	26.175	26.620	26.625	27.070	27.075	27.520	27.525	27.535	27.970	27.975
11	26.180	26.185	26.630	26.635	27.080	27.085	27.530	27.535	27.545	27.980	27.985
12	26.200	26.205	26.650	26.655	27.100	27.105	27.550	27.555	27.565	28.000	28.005
13	26.210	26.215	26.660	26.665	27.110	27.115	27.560	27.565	27.575	28.010	28.015
14	26.220	26.225	26.670	26.675	27.120	27.125	27.570	27.575	27.585	28.020	28.025
15	26.230	26.235	26.680	26.685	27.130	27.135	27.580	27.585	27.595	28.030	28.035
16	26.250	26.255	26.700	26.705	27.150	27.155	27.600	27.605	27.615	28.050	28.055
17	26.260	26.265	26.710	26.715	27.160	27.165	27.610	27.615	27.625	28.060	28.065
18	26.270	26.275	26.720	26.725	27.170	27.175	27.620	27.625	27.635	28.070	28.075
19	26.280	26.285	26.730	26.735	27.180	27.185	27.630	27.635	27.645	28.080	28.085
20	26.300	26.305	26.750	26.755	27.200	27.205	27.650	27.655	27.665	28.100	28.105
21	26.310	26.315	26.760	26.765	27.210	27.215	27.660	27.665	27.675	28.110	28.115
22	26.320	26.325	26.770	26.775	27.220	27.225	27.670	27.675	27.685	28.120	28.125
23	26.350	26.355	26.800	26.805	27.250	27.255	27.700	27.705	27.715	28.150	28.155
24	26.330	26.335	26.780	26.785	27.230	27.235	27.680	27.685	27.695	28.130	28.135
25	26.340	26.345	26.790	26.795	27.240	27.245	27.690	27.695	27.705	28.140	28.145
26	26.360	26.365	26.810	26.815	27.260	27.265	27.710	27.715	27.725	28.160	28.165
27	26.370	26.375	26.820	26.825	27.270	27.275	27.720	27.725	27.735	28.170	28.175
28	26.380	26.385	26.830	26.835	27.280	27.285	27.730	27.735	27.745	28.180	28.185
29	26.390	26.395	26.840	26.845	27.290	27.295	27.740	27.745	27.755	28.190	28.195
30	26.400	26.405	26.850	26.855	27.300	27.305	27.750	27.755	27.765	28.200	28.205
31	26.410	26.415	26.860	26.865	27.310	27.315	27.760	27.765	27.775	28.210	28.215
32	26.420	26.425	26.870	26.875	27.320	27.325	27.770	27.775	27.785	28.220	28.225
33	26.430	26.435	26.880	26.885	27.330	27.335	27.780	27.785	27.795	28.230	28.235
34	26.440	26.445	26.890	26.895	27.340	27.345	27.790	27.795	27.805	28.240	28.245
35	26.450	26.455	26.900	26.905	27.350	27.355	27.800	27.805	27.815	28.250	28.255
36	26.460	26.465	26.910	26.915	27.360	27.365	27.810	27.815	27.825	28.260	28.265
37	26.470	26.475	26.920	26.925	27.370	27.375	27.820	27.825	27.835	28.270	28.275
38	26.480	26.485	26.930	26.935	27.380	27.385	27.830	27.835	27.845	28.280	28.285
39	26.490	26.495	26.940	26.945	27.390	27.395	27.840	27.845	27.855	28.290	28.295
40	26.500	26.505	26.950	26.955	27.400	27.405	27.850	27.855	27.865	28.300	28.305

	n	N	f	F	g	G	h	H		
1	28.060	28.065	28.310	28.315	28.760	28.765	29.210	29.215		
2	28.070	28.075	28.320	28.325	28.770	28.775	29.220	29.225		
3	28.080	28.085	28.330	28.335	28.780	28.785	29.230	29.235		
4	28.100	28.105	28.350	28.355	28.800	28.805	29.250	29.255		
5	28.110	28.115	28.360	28.365	28.810	28.815	29.260	29.265		
6	28.120	28.125	28.370	28.375	28.820	28.825	29.270	29.275		
7	28.130	28.135	28.380	28.385	28.830	28.835	29.280	29.285		
8	28.150	28.155	28.400	28.405	28.850	28.855	29.300	29.305		
9	28.160	28.165	28.410	28.415	28.860	28.865	29.310	29.315		
10	28.170	28.175	28.420	28.425	28.870	28.875	29.320	29.325		
11	28.180	28.185	28.430	28.435	28.880	28.885	29.330	29.335		
12	28.200	28.205	28.450	28.455	28.900	28.905	29.350	29.355	A KIT	Coverage—column D + .
13	28.210	28.215	28.460	28.465	28.910	28.915	29.360	29.365	B KIT	Coverage—column b or columns b & B.
14	28.220	28.225	28.470	28.475	28.920	28.925	29.370	29.375	C KIT	Coverage—(without additional switching) any two columns within the band-pass of the unit.
15	28.230	28.235	28.480	28.485	28.930	28.935	29.380	29.385	D KIT	Coverage—(without additional switching) any two columns within the band-pass of the unit.
16	28.250	28.255	28.500	28.505	28.950	28.955	29.400	29.405	LTD KIT	Coverage—columns b & between D & D+ or columns B & D+.
17	28.260	28.265	28.510	28.515	28.960	28.965	29.410	29.415	TC AM KIT	Coverage—column C and any other three columns within the band-pass of the unit.
18	28.270	28.275	28.520	28.525	28.970	28.975	29.420	29.425	TC SSB	Coverage—any ten columns within the band-pass of the unit.
19	28.280	28.285	28.530	28.535	28.980	28.985	29.430	29.435	TC DX	Coverage—any ten columns within the band-pass of the unit.
20	28.300	28.305	28.550	28.555	29.000	29.005	29.450	29.455		
21	28.310	28.315	28.560	28.565	29.010	29.015	29.460	29.465		
22	28.320	28.325	28.570	28.575	29.020	29.025	29.470	29.475		
23	28.350	28.355	28.600	28.605	29.050	29.055	29.500	29.505		
24	28.330	28.335	28.580	28.585	29.030	29.035	29.480	29.485		
25	28.340	28.345	28.590	28.595	29.040	29.045	29.490	29.495		
26	28.360	28.365	28.610	28.615	29.060	29.065	29.510	29.515		
27	28.370	28.375	28.620	28.625	29.070	29.075	29.520	29.525		
28	28.380	28.385	28.630	28.635	29.080	29.085	29.530	29.535		
29	28.390	28.395	28.640	28.645	29.090	29.095	29.540	29.545		
30	28.400	28.405	28.650	28.655	29.100	29.105	29.550	29.555		
31	28.410	28.415	28.660	28.665	29.110	29.115	29.560	29.565		
32	28.420	28.425	28.670	28.675	29.120	29.125	29.570	29.575		
33	28.430	28.435	28.680	28.685	29.130	29.135	29.580	29.585		
34	28.440	28.445	28.690	28.695	29.140	29.145	29.590	29.595		
35	28.450	28.455	28.700	28.705	29.150	29.155	29.600	29.605		
36	28.460	28.465	28.710	28.715	29.160	29.165	29.610	29.615		
37	28.470	28.475	28.720	28.725	29.170	29.175	29.620	29.625		
38	28.480	28.485	28.730	28.735	29.180	29.185	29.630	29.635		
39	28.490	28.495	28.740	28.745	29.190	29.195	29.640	29.645		
40	28.500	28.505	28.750	28.755	29.200	29.205	29.650	29.655		