

- Purple Box: Makes all calls made out from your house seem to be local calls.

#### ANI [ANI]:

1. Automatic Number Identification. A service available on ESS that allows a phone service [see Dialups below] to record the number that any certain code was dialed from along with the number that was called and print both of these on the customer bill.
2. dialups [see Dialups below] are all designed just to use ANI. Some of the services do not have the proper equipment to read the ANI impulses yet, but it is impossible to see which is which without being busted or not busted first.

#### Dialups [dy'lups]:

1. Any local or 800 extended outlet that allows instant access to any service such as MCI, Sprint, or AT&T that from there can be used by hand-picking or using a program to reveal other peoples codes which can then be used moderately until they find out about it and you must switch to another code (preferably before they find out about it.)
2. Dialups are extremely common on both senses. Some dialups reveal the company that operates them as soon as you hear the tone. Others are much harder and some you may never be able to identify. A small list of dialups:
  - 1-800-421-9438 (5 digit codes)
  - 1-800-547-6754 (6 digit codes)
  - 1-800-345-0008 (6 digit codes)
  - 1-800-734-3478 (6 digit codes)
  - 1-800-222-2255 (5 digit codes)
3. Codes: Codes are very easily accessed procedures when you call a dialup. They will give you some sort of tone. If the tone does not end in 3 seconds, then punch in the code and immediately following the code, the number you are dialing but strike the '1' in the beginning out first. If the tone does end, then punch in the code when the tone ends. Then, it will give you another tone. Punch in the number you are dialing, or a '9'. If you punch in a '9' and the tone stops, then you messed up a little. If you punch in a tone and the tone continues, then simply dial then number you are calling without the '1'.
4. All codes are not universal. The only type that I know of that is truly universal is Metrophone. Almost every major city has a local Metro dialup (for Philadelphia, (215)351-0100/0126) and since the codes are universal, almost every phreak has used them once or twice. They do not employ ANI in any outlets that I know of, so feel free to check through your books and call 555-1212 or, as a more devious manor, subscribe yourself. Then, never use your own code. That way, if they check up on you due to your caller log, they can usually find out that you are subscribed. Not only that but you could set a phreak hacker around that area and just let it hack away, since they usually group them, and, as a bonus, you will have their local dialup.
5. 950's. They seem like a perfectly cool phreakers dream. They are free from your house, from payphones, from everywhere, and they host all of the major long distance companies (950)1044 <MCI>, (950)1077 <Sprint>, 950-1088 <S+yilines>, 950-1033 <US Telecom>.) Well, they aren't. They were designed for ANI. That is the point, end of discussion.

A phreak dictionary. If you remember all of the things contained on that file up there, you may have a better chance of doing whatever it is you do. This next section is maybe a little more interesting...

#### Blue Box Plans:

These are some blue box plans, but first, be warned, there have been 2600hz tone detectors out on operator trunk lines since XB4. The idea behind it is to use a 2600hz tone for a few very naughty functions that can really make your day lighten up. But first, here are the plans, or the heart of the file:

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700 : 1 : 2 : 4 : 7 : 11 :
900 : + : 3 : 5 : 8 : 12 :
1100 : + : + : 6 : 9 : KP :
1300 : + : + : + : 10 : KP2 :
1500 : + : + : + : + : ST :
      : 700 : 900 : 1100 : 1300 : 1500 :
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Stop! Before you diehard users start piecing those little tone tidbits together, there is a simpler method. If you have an Apple-Cat with a program like Cat's Meow IV, then you can generate the necessary tones, the 2600hz tone, the KP tone, the KP2 tone, and the ST tone through the dial section. So if you have that I will assume you can boot it up and it works, and I'll do you the favor of telling you and the other users what to do with the blue box now that you have somehow constructed it. The connection to an operator is one of the most well known and used ways of having fun with your blue box. You simply dial a TSPS (Traffic Service Positioning Station, or the operator you get when you dial '0') and blow a 2600hz tone through the line. Watch out! Do not dial this direct! After you have done that, it is quite simple to have fun with it. Blow a KP tone to start a call, a ST tone to stop it, and a 2600hz tone to hang up. Once you have connected to it, here are some fun numbers to call with it:

- 0-700-456-1000 Teleconference (free, because you are the operator!)
- (Area code)-101 Toll Switching
- (Area code)-121 Local Operator (hehe)
- (Area code)-131 Information
- (Area code)-141 Rate & Route
- (Area code)-181 Coin Refund Operator
- (Area code)-11511 Conference operator (when you dial 800-544-6363)