```
044     AND         ;Logical product A to B                    3
045     XOR         ;Logical difference A to B                 3
046     IOR         ;Logical sum A to B                        3
047     SWP         ;Swap A and B                              3

050     TF0         ;Transmit function A and parameter B       5
                     on channel zero
051     TF1         ;Transmit function A and parameter B       5
                     on channel one
052     TF2         ;Transmit function A and parameter B       5
                     on channel two
053     TF3         ;Transmit function A and parameter B       5
                     on channel three

054     GC0         ;General call for interrupts on            5
                     channel zero
055     GC1         ;General call for interrupts on            5
                     channel one
056     GC2         ;General call for interrupts on            5
                     channel two
057     GC3         ;General call for interrupts on            5
                     channel three

060     LACN        ;Enter A from Console Register             2
061     SACN        ;Store A into Console Register             2
062     LACL        ;Enter A from Real Time Clock              2
063                 ;Pass                                      2

064     LAA         ;Enter A from local memory, address        8
                     in reg. A
065     SAA         ;Store A into local memory, address        8
                     in reg. A
066     LAB         ;Enter A from local memory, address        8
                     in reg. B
067     SAB         ;Store A into local memory, address        8
                     in reg. B

070     LBCN        ;Enter B from Console Register             2
071     SBCN        ;Store B into Console Register             2
072     LBCL        ;Enter B from Real Time Clock              2
073                 ;Pass                                      2

074     LBA         ;Enter B from local memory, address        8
                     in reg. A
075     SBA         ;Store B into local memory, address        8
                     in reg. A
076     LBB         ;Enter B from local memory, address        8
                     in reg. B
077     SBB         ;Store B into local memory, address        8
                     in reg. B
```

Set Channel Busy

Last in loop has highest priority