user programs. Some of these will appear to the Dispatcher to
be valid IOT's but execution of them in the controlled environ-
ment of the Executive will at worst damage the user program.
Others will be recognized as errors; in this case, the Dispatcher
will transfer the special interrupt registers associated with the
user program to user memory (in the IOT area) and write the user
program on the Fastrand drum for later examination by the pro-
grammer.   The Dispatcher then terminates the program by branching
to the normal "halt" IOT routine.