

M e m o r a n d u m

To: All TC Computer Users.

From: R.K. Böck

With bookkeeping becoming available soon on the 3800 it seems desirable to return to an old scheme of job-identification that will help us to live through the periods of capacity shortage. Your cooperation is urged to identify jobs correctly with a four-digit decimal number, composed in the following way:

digit one and two : Your experiment number. For program tests (even inside an experiment) use 00.

digit three and four: A program code from the following list.

If you don't fall into this classification scheme, use a fancy job number as before.

PROGRAM CODE

JOB CARDS FOR TC USER - Examples.

01 = PYTHON	<u>EXAMPLE 3800</u>
02 = REAP	7/9Job,TC9007,NAME,20
03 = THRESH	1-2 digit = division
04 = GRIND	3-4 digit = experiment number (zeroes, if test)
05 = SLICE	5-6 digit = program code
06 = SUMX	
07 = INDEX	
08 = POST SUMX (MINFUM, MALIK...)	<u>EXAMPLE 6600</u>
09 = MONTE CARLO (FAKE, OWL...)	*Job,NAME,009007/TC
10 = IEPUSE, FAN, MUDDLE...	1-2 digit = remain free for programmers use
11 = LISTER, LIBCOP...	3-4 digit = experiment number (zeroes, if test)
12 = SHIFTY	
13 = GENERAL PROGRAM DEVELOPMENT	5-6 digit = program code