```
SNORM FUNCTION RN1,C25
0,-5/.00003,-4/.00135,-3/.00621,-2.5/.02275,-2/.06681,-1.5/.11507,-1.2/.15866,-1
.21186,-.8/.27425,-.6/.34458,-.4/.42074,-.2/.5,0/.57926,.2/.65542,.4
.72575,.6/.78814,.8/.84134,1/.88493,1.2/.93319,1.5
.97725,2/.99379,2.5/.99865,3/.99997,4/1,5
          INITIAL X1,20
          INITIAL X2,3
ADV EQ
          EQU SQR(9)
PN F2
          VARIABLE (3^2+2^2)
PN F4
          FVARIABLE FN$SNORM#4+16
MEM1
          STORAGE 4
MEM2
          STORAGE 4
          GENERATE 27,5
          TEST L C1,360,VTOR
          SPLIT 1,KOP2
          SEIZE 1
          ADVANCE X1, X2
          RELEASE 1
          TRANSFER ,OUT1
KOP2
          SPLIT 1,KOP3
          SEIZE 2
          ADVANCE X1, X2
          RELEASE 2
          TRANSFER ,OUT1
KOP3
          SEIZE 3
          ADVANCE X1, X2
          RELEASE 3
OUT1
          ASSEMBLE 3
          ASSIGN 13,9
          ENTER MEM1
CYCL1
          ADVANCE V$PN F2
          LOOP 13,CYCL1
          LEAVE MEM1
          TRANSFER , TERM
VTOR
          SPLIT 1, KOP22
          SEIZE 1
          ADVANCE ADV_EQ
          RELEASE 1
          TRANSFER , OUT2
KOP22
          SPLIT 1, KOP33
          SEIZE 2
          ADVANCE ADV_EQ
          RELEASE 2
          TRANSFER , OUT2
KOP33
          SEIZE 3
          ADVANCE ADV EQ
          RELEASE 3
OUT2
          ASSEMBLE 3
          ASSIGN 100,8
           ENTER MEM2
CYCL2
            ADVANCE V$PN F4
           LOOP 100, CYCL2
```

CYCL2 ADVANCE V\$PN_F4
LOOP 100,CYCL2
LEAVE MEM2
TERM TERMINATE
GENERATE 720
TERMINATE 1
START 1

Monday, May 15, 2023 01:51:26

	START TIME 0.000	END TIME 720.000		ACILITIES 3	STORAGES 2	
	NAME ADV_EQ CYCL1 CYCL2 KOP2 KOP22 KOP33 KOP33 MEM1 MEM2 OUT1 OUT2 PN_F2 PN_F4 SNORM TERM VTOR	10 10	VALUE 3.000 19.000 39.000 8.000 13.000 33.000 0004.000 16.000 36.000 0002.000 0003.000 42.000 23.000			
LABEL	LOC 1	BLOCK TYPE GENERATE	ENTRY COUNT 26		COUNT RETRY	Y
	2 3 4	TEST SPLIT SEIZE	26 13 13		0 0 0 0	
	5 6 7	ADVANCE RELEASE TRANSFER	13 13 13		0 0 0 0	
KOP2	8 9 10	SPLIT SEIZE ADVANCE	13 13 13		0 0 0 0	
корз	11 12 13 14	RELEASE TRANSFER SEIZE ADVANCE	13 13 13 13		0 0 0 0 0 0	
OUT1	15 16 17	RELEASE ASSEMBLE ASSIGN	13 39 13		0 0 0 0	
CYCL1	18 19 20 21	ENTER ADVANCE LOOP LEAVE	13 117 117 13		0 0 0 0 0 0	
VTOR	22 23 24	TRANSFER SPLIT SEIZE	13 13 13		0 0	
Waraa	25 26 27	ADVANCE RELEASE TRANSFER	13 13 13		0 0	
KOP22	28 29 30	SPLIT SEIZE ADVANCE	13 13 13		0 0 0 0	

KOP33 OUT2 CYCL2	31 RELEASE 32 TRANSFER 33 SEIZE 34 ADVANCE 35 RELEASE 36 ASSEMBLE 37 ASSIGN 38 ENTER 39 ADVANCE 40 LOOP	13 13 13 13 13 39 13 12 80 76	0 0 0 0 0 1 0 4	
TERM	41 LEAVE 42 TERMINATE 43 GENERATE 44 TERMINATE	8 21 1 1	0 0 0	0 0 0
FACILITY 1 2 3	ENTRIES UTIL. A 26 0.430 26 0.408 26 0.403	VE. TIME AVAIL. OF 11.906 1 11.300 1 11.167 1	INER PEND INTER O O O O O O O O O	R RETRY DELAY O O O O O O
STORAGE MEM1 MEM2	CAP. REM. MIN. M 4 4 0 4 0 0	AX. ENTRIES AVL. 4 13 1 4 12 1	AVE.C. UTIL. 2.112 0.528 1.630 0.407	RETRY DELAY O O O 1
SAVEVALUE 1 2	RETRY O O	VALUE 20.000 3.000		
FEC XN PRI 73 O 78 O 76 O 68 O 71 O 81 O	BDT ASSEM 723.398 69 730.047 78 736.313 72 736.326 63 736.668 66 1440.000 81	CURRENT NEXT I 39 40 0 1 39 40 39 40 39 40 0 43	100 6 100 8 100 2	ALUE 5.000 8.000 8.000 8.000