CREATE

```
                                   ,{NSECS} =nnnnnn
                                    {NRECS}
CREATE=POOL(poolname)              ,LIMITS=([CYL=]limit1,limit2)
                                   ,LIMITS=([CYL=]limit1),{NSECS} =nnnnnn
                                                          {NRECS}

[,KEY='password' [({READ} )]] ['pooltext']
                   {WRITE}

[,TYPE= {LINKED
        {SCRATCH
        {{REL} [,NBLOTS=nn] [,FNAME=filename] [,DATE=yy/mm/dd]
        {{VAR}
        {DIRECT,KL=nn[,KD=nn] [,KT={A} ] [,ANAME=algorithm] [,{PRIME} =nnnnnn] [,BUCKET=nn]
        {                          {N}                        {OFLOW}
        {  [,NBLOTS=nn][,FNAME=filename][,DATE=yy/mm/dd][,BLKOPT={YES}]
        {                                                        {NO}
]

[,FTYPE={filetype*
        {{F} [([blkl,] recl)]
        {{V}
]
;
```

*The parameter *filetype* takes one of the following values: 0 (zero), S, A, C, G, J, R, T, U

7700/0

DELETE

7700/0

Pool level syntax

```
DELETE{ =POOL(poolname) } [,KEY='password'] [,PTR={YES}] ;
      { poolname.=POOL }                        {NO}
```

Note: =POOL(*poolname*) syntax causes unconditional deletion;
poolname.=POOL syntax causes deletion only if the pool is null.

File level syntax

```
DELETE [poolname.] filename [=GEN] [,KEY='password'] ;

DELETE poolname.=ALL [,KEY='password'] ;
```