Actual module determines the media used. Reads off a SUMMARY tape. BAT7 must also be included when loading NXTSUM.

```
//GO.SUMMARYT     DD  UNIT=T1600,LABEL=(,BLP),
//  VOL=SER=PT0000
```

Reads in an EDR tape. BAT7 must also be included when loading NXTEDR.

```
//GO.PLSEDRIN     DD  UNIT=T800,LABEL=(,BLP),
//  DCB=(RECFM=VBS,LRECL=4224,BLKSIZE=18260),
//  VOL=SER=PT0000
```

Reads in a SPECTRAL tape

```
//GO.FT18F001     DD  DISP=OLD,
//  DSN=CSR.$380300.V2SPL.Y00.D000.DATA
```

Reads in a SUMMARY tape using Fortran I/O

```
//GO.FT12F001  DD  UNIT=T1600,LABEL=(,BLP),DISP=OLD,
//  DCB=(RECFM=VBS,LRECL=4224,BLKSIZE=18260),
//  VOL=SER=PT0000
```

Reads a SUMMARY tape. Returns Magnetic field data only. BAT7 must also be included when loading NXTMAG. Integration time is determined by SETBFL. See :hdref refid=ft01..

```
//GO.SUMMARYT     DD  UNIT=T1600,LABEL=(,BLP),VOL=SER=PT0000
```