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FFF		000	RRR	RRR	RRR	RRR	TTT	LLL
FFF		000	RRR	RRR	RRR	RRR	TTT	LLL
FFF		000	RRR	RRR	RRR	RRR	TTT	LLL
FFF		000	RRR	RRR	RRR	RRR	TTT	LLL
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FFFFFFFFFF	000	000	RRRRRRRR	RRRR	RRRRR	RRRRRRR	TTT	LLL
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```
REQUIRE file for FORTRAN internal parameters passed between modules
   File: FORPAR.SDL Edit: SBL2001
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   Author: T. Hastings
   Change History:
[ [Previous edit history removed. SBL 23-Aug-1982]
[ 1-007 - Add FOR$K_CLASS_SB and FOR$K_CLASS_NL. JAW 28-Jul-1981
[ 2-001 - Convert to SDL. SBL 23-Aug-1982]
MODULE SFORPAR:
AGGREGATE FOR$R_PAR STRUCTURE PREFIX FOR$;
   Define statement type structure which is passed in RO from UPI-level
{ statement entry routines to FOR$$10 BEG.
      union_1 UNION;
structure_1 STRUCTURE;
STMT_TYPE BYTE UNSIGNED; { statement type code
STMT_FLAGS BYTE UNSIGNED; { statement flags
END structure_1;
structure_2 STRUCTURE;
fill_T BITFIELD LENGTH 8 FILL TAG $$; { skip statement type
OBJ_FMT BITFIELD; { run-time (object time) formatting
FND_structure_2:
                     END structure_2;
              END union_1;
```

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```
Private-use descriptor class codes defined for Fortran. These code
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