


```

MODULE $DEFDAT; /* Definitions for PL/I
{File: DATDEF.SDL Edit: WHM1001
{*****
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{ Edit history:
```

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{ 1-001 - Original. WHM ??-April-1983
```

```
/*
/* data type code definitions
/*
```

```
/*
/* data type definitions with and without prefixes
/*
```

```

CONSTANT (
    picture,      { pictured
    fix_bin,      { fixed binary
    flt_bin,      { floating binary
    fix_dec,      { fixed decimal
    flt_dec,      { floating decimal
    cplx_fixb,    { complex fixed binary
    cplx_fltb,    { complex floating binary
    cplx_fixd,    { complex fixed decimal
    cplx_flt_d,   { complex floating decimal
    char,         { character
    char_var,     { character varying
    bit,          { bit
    bit_var,      { bit varying
    bit_align,    { bit aligned
    pointer,      { pointer
    offset,       { offset
    area,         { area
    file,         { file

```

```

label,      { label
"entry",    { entry
format,     { format
data,       { untyped data
"structure", { structure
bif,        { built in function
cond,       { condition
generic,    { generic
array,      {
) EQUALS 1 INCREMENT 1 PREFIX 'dat_';

```

END_MODULE;

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:d
:-

\$de
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0306 AH-BT13A-SE
VAX/VMS V4.0

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DATDEF
SDL

FILEDEF
IN

PLICASERR
LIS

PLICONDIT
LIS

PLIRTFE
MAR

PLICRSTR
LIS

PLICHR
LIS

PLICLOSE
LIS

PLIRTL

PLIFILDSP
IN

PLIBYTSZ
LIS

PLIRTL
MAP

ENUCODES
IN

PLIBIT
LIS