

NAME

ppdpat - pattern package verifier diagnostic output utility

SYNOPSIS

ppdpat patfilename

DESCRIPTION

Ppdpat provides a basic output dump of the pattern file. The **patfilename** is the name of the pattern file (which must include the format dependant ending, for example "temp.p").

For the pattern file /compat/sctab.p the following is a sample output from ppdpat:

PATTERN FILE NAME: /compat/sctab.p
 VARIABLE INFORMATION SIZE: 0
 PATTERN PART SIZE: 34
 PATTERN SOURCE SIZE: 308
 PATTERN HEADER (SHORT-SIZE, OCTAL-NUMBER):

ADDRESS	MNEMONIC	RAW_DEC_WORD	RAW_OCTAL_BYTE
0:	break "\212"	22 138	26 0 212 0
4:	alt 20	10 12	12 0 14 0
8:	tab 4	2 4	2 0 4 0
12:	arbn 3	6 3	6 0 3 0
16:	jmp 32	8 12	10 0 14 0
20:	tab 1	2 1	2 0 1 0
24:	string "Z"	4 90	4 0 132 0
28:	tab 1	2 1	2 0 1 0
32:	patsucc	60	74 0

PATTERN DEFINITION :

```

/*
 *      COMMON APPLICATION PATTERN
 *
 * OFFICE TYPE: ALL
 *
 * FUNCTION: This pattern successfully matches everything up to
 *           the message Sort Code found in SPCS output messages. This
 *           pattern will fail if no log header is found in the
 *           message.
 */

```

```

break("\212") (
    tab(4) arb(3)
    + tab "Z" tab
)

```

PPDPAT(1L)

SCCS

August 25, 1979

PPDPAT(1L)

SEE ALSO

ppvpat(1L), pattern(5L)