


```

NN      NN  PPPPPPPP  AAAAAA  DDDDDDDD  EEEEEEEEE  FFFFFFFF
NN      NN  PPPPPPPP  AAAAAA  DDDDDDDD  EEEEEEEEE  FFFFFFFF
NN      NN  PP        PP  AA      AA  DD      DD  EE          FF
NN      NN  PP        PP  AA      AA  DD      DD  EE          FF
NNNN    NN  PP        PP  AA      AA  DD      DD  EE          FF
NNNN    NN  PP        PP  AA      AA  DD      DD  EE          FF
NN  NN  NN  PPPPPPPP  AA      AA  DD      DD  EEEEEEEE  FFFFFFFF
NN  NN  NN  PPPPPPPP  AA      AA  DD      DD  EEEEEEEE  FFFFFFFF
NN      NNNN  PP      AAAAAAAAAA  DD      DD  EE          FF
NN      NNNN  PP      AAAAAAAAAA  DD      DD  EE          FF
NN      NN  PP      AA      AA  DD      DD  EE          FF
NN      NN  PP      AA      AA  DD      DD  EE          FF
NN      NN  PP      AA      AA  DDDDDDDD  EEEEEEEEE  FF
NN      NN  PP      AA      AA  DDDDDDDD  EEEEEEEEE  FF

```

```

....
....
....
....

```

```

SSSSSSSS  DDDDDDDD  LL
SSSSSSSS  DDDDDDDD  LL
SS        DD        DD  LL
SS        DD        DD  LL
SS        DD        DD  LL
SS        DD        DD  LL
SSSSSS    DD        DD  LL
SSSSSS    DD        DD  LL
SS        SS       DD  LL
SS        SS       DD  LL
SS        SS       DD  LL
SS        SS       DD  LL
SSSSSSSS  DDDDDDDD  LLLLLLLLLL
SSSSSSSS  DDDDDDDD  LLLLLLLLLL

```

{
{ Version: 'V04-000'
{

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```
{
{ NPARSE argument block field definitions.
{
module $NPADEF;
```

```
aggregate NPADEF structure fill prefix NPAS;
```

```
  COUNT longword unsigned; /* Argument count (NPASK_COUNT0)
  constant COUNT0 equals 8 prefix NPA tag $K; /* Argument count value
  MSGCNT longword unsigned; /* Count of bytes remaining in message
  MSGPTR longword unsigned; /* Pointer to remaining message
  OPTIONS longword unsigned; /* Options (not used)
  FLDCNT longword unsigned; /* Count of bytes in matched field
  FLDPTR longword unsigned; /* Pointer to matched field
  LONG OVERLAY union fill;
    LONG longword unsigned; /* Matched longword value
    WORD OVERLAY union fill;
      "WORD" word unsigned; /* word value
      "BYTE" byte unsigned; /* byte value
    end WORD_OVERLAY;
  end LONG_OVERLAY;
  NUMBER longword unsigned; /* Matched signed value (not used)
  PARAM longword unsigned; /* Action routine parameter value
  constant LENGTH0 equals . prefix NPAS tag K; /* Size of argument block structure
  constant LENGTH0 equals . prefix NPAS tag C; /* Size of argument block structure
```

```
end NPADEF;
```

```
end_module $NPADEF;
```

