

RPG III Forms

Select and copy the appropriate form line and paste it to your source code in the editor at a right place to help align your program statements properly.

Vyberte a zkopírujte příslušný formulářový řádek a vložte do svého zdrojového kódu v editoru na vhodné místo, pomůže to správně zarovnat programové příkazy.

H Control Specification

```
.....H*.....1..CDYI....S.....1.F.....Pgm-Id
```

F File Description Specification

Filename

```
.....F*ilenameIPEAF....RlenLK1AI0vKlocEDevice+.....K0ptionEntry+A....U1.....
```

FX File Description Specification (External)

Filename

```
.....F*ilenameIPEAF.....L..I.....Device+.....K0ptionEntry+A....U1.....
```

FC File Description Specification Continuation (SFILE/RENAME)

```
.....F*.....Ext-record.....RcdnbrK0ptionEntry+.....
```

FK File Description Specification (Continuation)

```
.....F*.....Ext-record.....RcdnbrK0ptionEntry+.....
```

U Auto Report Option Specification

```
.....U*.....NN.....
```

E File Extension Specification

```
.....E*...FromfileTofile++Name++N/rN/tbLenPDSArnamLenPDSComments+++++++.....
```

L Line Counter Specification

Filename

```
.....L*ilename066F106001.....
```

I Input Specification (Record Identification)

Filename

```
.....I*ilenameSqNORiPos1NCCPos2NCCPos3NCC.....
```

IX Input Specification (Record Identification-External)

Rcdname

```
.....I*cdname+....Ri.....
```

J Input Specification (Field Description)

.....I*.....PFromTo++DField+L1M1FrPlMnZr.....

JX Input Specification (Field Description -External)

.....I*.....PFromTo++DField+L1M1FrPlMnZr.....

DS Data Structure Specification

Dsname

.....I*sname....NODsExt-file++.....OccrLen+.....

SS Data Structure Subfield Specification

.....I*.....Ext-field+.....PFromTo++DField+.....

SV Data Structure Subfield Initialization Specification

.....I*I.....Init-value+++++++PFromTo++DField+.....

C Calculation Specification

L0

.....C*0N01N02N03Factor1+++OpcdeFactor2+++ResultLenDHHiLoEqComments+++++++.....

O Output Specification

Filename

.....O*ilenameDFBASbSaN01N02N03Excnam.....

OD Output Specification (Output Disk)

Name

.....O*ame+++DADD....N01N02N03Excnam.....

P Output Specification (Field Description)

.....O*.....N01N02N03Field+YBEnd+PConstant/editword+++++++.....

N Named Constant Specification

.....I*.....Namedconstant+++++++C.....Fldnme.....

Compiled array data (from position 1)

**CTDATA Arrnam.....