

```
ctl-opt dftactgrp(*no);
```

```
// This example has the subprocedures locally defined.
```

```
dcl-s  item          char(20);
dcl-s  cases        zoned(9:2);
dcl-s  units        zoned(9:2);
```

```
// *****
```

```
// Do some very complex code here and then use conversion routines
```

```
// *****
```

```
dcl-pr  CasesToUnits;
  item          char(20)  const;
  cases        zoned(9:2) const;
  units        zoned(9:2);
end-pr;
```

```
      CasesToUnits (item : cases: units);
```

```
*inlr = *on;
return;
```

```
// *****
```

```
// This procedure converts cases to units quantity
```

```
// *****
```

```
dcl-proc  CasesToUnits export;
```

```
dcl-pi  CasesToUnits;
  item          char(20)  const;
  casesin      zoned(9:2) const;
  unitsout     zoned(9:2);
end-pi;
```

```
dcl-s  quantity  zoned(9:2);
```

```
// Perform some very complex code here
```

```
unitsout = IndustrySecretConversion(item:casesin);
```

```
return;
```

```
end-proc;
```

```
// *****
```

```
*****
```

```
// This procedure contains industry secret conversion routines
```

```
// *****
```

```
*****
```

```
dcl-proc IndustrySecretConversion;
```

```
dcl-pi IndustrySecretConversion zoned(9:2);
```

```
item char(20) const;
```

```
quantityin zoned(9:2) const;
```

```
end-pi;
```

```
dcl-s newqty zoned(9:2);
```

```
// Perform some very complex code here
```

```
return newqty;
```

```
end-proc IndustrySecretConversion;
```