

 Sample Reports

 Sales Reports

 CrossTab.rpt

```
{@Group Footer #1a {Customer.Region} - A_BackgroundColor}
  if Sum ({Orders.Order Amount}, {Customer.Region})>230000 then silver else nocolor
```

```
{@GroupSelection}
```

```
{@RecordSelection}
```

```
{Customer.Region} in ["MN", "OH", "BC", "PA", "CA"]
```

```
{@Rgional total}
```

```
sum({Orders.Order Amount},{Customer.Region})
```

 Discount Report.rpt

```
{@Discount AMt}
```

```
numbervar array disper:=[0.05,0.03,0.02];
```

```
if {Orders.Order Amount}>5000 then {Orders.Order Amount}*disper[1]&" at 5% disc"
else if {Orders.Order Amount}>2500 then {Orders.Order Amount}*disper[2]&" at 3% disc"
Else if {Orders.Order Amount}>1500 then {Orders.Order Amount}*disper[3]&" at 2% disc"
```

```
{@Group Footer #1 {Customer.Region} - A_BackgroundColor}
```

```
//if Sum ({Orders.Order Amount}, {Customer.Region})>230000 then silver else nocolor
```

```
{@GroupSelection}
```

```
{@Order +Tax_FontColor}
```

```
If {@Order +Tax}>5500 then blue
```

```
{@Order +Tax_FontStyle}
```

```
// This conditional formatting formula must return one of the following Font Style Constants:
```

```
//
```

```
// crRegular
```

```
// crBold
```

```
// crItalic
```

```
// crBoldItalic
```

```
//
```

```
If {@Order +Tax}>5500 then crbold
```

```
{@Order +Tax}
```

```
{Orders.Order Amount}*1.1
```

```
{@Order rating}
```

```
if {Orders.Order Amount}>1500 then "Apply Discount"
```

```
{@Order subtotal}
```

```
sum({Orders.Order Amount},{Customer.Customer Name})
```

```
{@OrderAsPerSubtotal}
```

```
{Orders.Order Amount}%{@Order subtotal}
```

```
{@RecordSelection}
```

```
{Customer.Region} in ["MN", "OH", "BC", "PA", "CA"] and
```

```
{Product_Type.Product Type Name}=?Product Group}
```

```
{@Rgional total}
```

```
sum({Orders.Order Amount},{Customer.Region})
```

```
{@Statement}
```

```
"Total Sales for "&{Customer.Region}&" Pretax:="&Sum({Orders.Order Amount},{Customer.Region})&chr(13)&
```

```
"After Tax: ="&sum({@Order +Tax},{Customer.Region})
```

```
{@Subtotal Order+tax}
```

```
sum({@Order +Tax},{Customer.Customer Name})
```

 Product Details.rpt (Subreport)

 Sales Reports Product Details.rpt (Subreport)*{@Amount}*

{Orders_Detail.Unit Price}*{Orders_Detail.Quantity}

{@Discount AMt}

numbervar array disper=[0.05,0.03,0.02];

if {Orders.Order Amount}>5000 then {Orders.Order Amount}*disper[1]&" at 5% disc"
else if {Orders.Order Amount}>2500 then {Orders.Order Amount}*disper[2]&" at 3% disc"
Else if {Orders.Order Amount}>1500 then {Orders.Order Amount}*disper[3]&" at 2% disc"

*{@GroupSelection}**{@RecordSelection}*

{Customer.Customer Name} = {?Pm-Customer.Customer Name}
and
{Orders.Order ID} = {?Pm-Orders.Order ID}

 Employee Performance Report.rpt*{@GroupSelection}**{@Handled by}*

{Employee.First Name}&" "&{Employee.Last Name}

{@Late orders}

if {@Shipped within time}="No" then 1 else 0

{@RecordSelection}

{Customer.Last Year's Sales} > \$25000.00 and
year({Orders.Order Date})=2003

{@Shipped within time}

if {Orders.Ship Date}<={Orders.Required Date} then "Yes" else "No"

 SalesRunningTotal.rpt*{@GroupSelection}**{@RecordSelection}*