import org.testng.annotations.Test;

import com.FrameworkFunctions.GetReportValues;

public class getTemplateValues\_9 {

public static String p9\_DC\_Line\_Value = "";

public static String p9\_DC\_Line\_Text = "";

public static String p9\_DC\_Plan\_Type\_Retail\_Present = "";

public static String p9\_DC\_Retail\_RetailNoOfTiers\_1 = "";

public static String p9\_DC\_Retail\_CopyToPaper\_1 = "";

public static String p9\_DC\_Retail\_TierType\_1 = "";

public static String p9\_DC\_Retail\_CRDCopayLogic\_1 = "";

public static String p9\_DC\_Retail\_DollarAmount\_1 = "";

public static String p9\_DC\_Retail\_Percent\_1 = "";

public static String p9\_DC\_Retail\_CoPayCalculation\_1 = "";

public static String p9\_DC\_Retail\_MinimumDollar\_1 = "";

public static String p9\_DC\_Retail\_MaximumDollar\_1 = "";

public static String p9\_DC\_Retail\_Reverse\_1 = "";

public static String p9\_DC\_Retail\_NFDollarAmount\_1 = "";

public static String p9\_DC\_Retail\_NFPercent\_1 = "";

public static String p9\_DC\_Retail\_NFCoPayCalculation\_1 = "";

public static String p9\_DC\_Retail\_NFMinimum\_Dollar\_1 = "";

public static String p9\_DC\_Retail\_NFMaximumDollar\_1 = "";

public static String p9\_DC\_Plan\_Type\_Paper\_Present = "";

public static String p9\_DC\_Paper\_NoOfTiers\_1 = "";

public static String p9\_DC\_Paper\_TierType\_1 = "";

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public static String p9\_DC\_Paper\_DollarAmount\_1 = "";

public static String p9\_DC\_Paper\_Percent\_1 = "";

public static String p9\_DC\_Paper\_CoPayCalculation\_1 = "";

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public static String p9\_DC\_Paper\_NFPercent\_1 = "";

public static String p9\_DC\_Paper\_NFCoPayCalculation\_1 = "";

public static String p9\_DC\_Paper\_NFMinimum\_Dollar\_1 = "";

public static String p9\_DC\_Paper\_NFMaximumDollar\_1 = "";

public static String p9\_DC\_Plan\_Type\_PaperOoN\_Present = "";

public static String p9\_DC\_PaperOoN\_NoOfTiers\_1 = "";

public static String p9\_DC\_PaperOoN\_TierType\_1 = "";

public static String p9\_DC\_PaperOoN\_CRDCopayLogic\_1 = "";

public static String p9\_DC\_PaperOoN\_DollarAmount\_1 = "";

public static String p9\_DC\_PaperOoN\_Percent\_1 = "";

public static String p9\_DC\_PaperOoN\_CoPayCalculation\_1 = "";

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public static String p9\_DC\_PaperOoN\_NFCoPayCalculation\_1 = "";

public static String p9\_DC\_PaperOoN\_NFMinimum\_Dollar\_1 = "";

public static String p9\_DC\_PaperOoN\_NFMaximumDollar\_1 = "";

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public static String p9\_DSC\_Retail\_M\_1 ="";

public static String p9\_DSC\_Retail\_N\_1 ="";

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public static String p9\_DSC\_Retail\_Y\_1 ="";

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public static String p9\_DSC\_SpecialtyOoN\_N\_6 ="";

public static String p9\_DSC\_SpecialtyOoN\_O\_6 ="";

public static String p9\_DSC\_SpecialtyOoN\_Y\_6 ="";

public static String p9\_DCS\_SpecialtyOoN\_preferredgeneric\_6 =””;

public static String p9\_DSC\_SpecialtyOoN\_nonpreferredgeneric\_6 =””;

public static String p9 DSC\_SpecialtyOoN\_preferredbrand\_6 =””;

public static String p9 DSC\_SpecialtyOoN\_nonpreferredbrand\_6 =””;

public static String p9\_DSC\_SpecialtyOoN\_DollarAmount\_6 ="";

public static String p9\_DSC\_SpecialtyOoN\_Percent\_6 ="";

public static String p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_6 ="";

public static String p9\_DSC\_SpecialtyOoN\_MinimumDollar\_6 ="";

public static String p9\_DSC\_SpecialtyOoN\_MaximumDollar\_6 ="";

public static String p9\_DSC\_SpecialtyOoN\_Reverse\_6 ="";

public static String p9\_DSC\_Plan\_Type\_Paper\_Present ="";

public static String p9\_DSC\_Paper\_FormularyGroup\_1 ="";

public static String p9\_DSC\_Paper\_DrugList\_DrugGroup\_1 ="";

public static String p9\_DSC\_Paper\_DL\_DG\_Name\_1 ="";

public static String p9\_DSC\_Paper\_Stepped\_1 ="";

public static String p9\_DSC\_Paper\_M\_1 ="";

public static String p9\_DSC\_Paper\_N\_1 ="";

public static String p9\_DSC\_Paper\_O\_1 ="";

public static String p9\_DSC\_Paper\_Y\_1 ="";

public static String p9\_DCS\_Paper\_preferredgeneric\_1 =””;

public static String p9\_DSC\_Paper\_nonpreferredgeneric\_1 =””;

public static String p9 DSC\_Paper\_preferredbrand\_1 =””;

public static String p9 DSC\_Paper\_nonpreferredbrand\_1 =””;

public static String p9\_DSC\_Paper\_DollarAmount\_1 ="";

public static String p9\_DSC\_Paper\_Percent\_1 ="";

public static String p9\_DSC\_Paper\_CoPayCalculation\_1 ="";

public static String p9\_DSC\_Paper\_MinimumDollar\_1 ="";

public static String p9\_DSC\_Paper\_MaximumDollar\_1 ="";

public static String p9\_DSC\_Paper\_Reverse\_1 ="";

public static String p9\_DSC\_Paper\_FormularyGroup\_2 ="";

public static String p9\_DSC\_Paper\_DrugList\_DrugGroup\_2 ="";

public static String p9\_DSC\_Paper\_DL\_DG\_Name\_2 ="";

public static String p9\_DSC\_Paper\_Stepped\_2 ="";

public static String p9\_DSC\_Paper\_M\_2 ="";

public static String p9\_DSC\_Paper\_N\_2 ="";

public static String p9\_DSC\_Paper\_O\_2 ="";

public static String p9\_DSC\_Paper\_Y\_2 ="";

public static String p9\_DCS\_Paper\_preferredgeneric\_2 =””;

public static String p9\_DSC\_Paper\_nonpreferredgeneric\_2 =””;

public static String p9 DSC\_Paper\_preferredbrand\_2 =””;

public static String p9 DSC\_Paper\_nonpreferredbrand\_2 =””;

public static String p9\_DSC\_Paper\_DollarAmount\_2 ="";

public static String p9\_DSC\_Paper\_Percent\_2 ="";

public static String p9\_DSC\_Paper\_CoPayCalculation\_2 ="";

public static String p9\_DSC\_Paper\_MinimumDollar\_2 ="";

public static String p9\_DSC\_Paper\_MaximumDollar\_2 ="";

public static String p9\_DSC\_Paper\_Reverse\_2 ="";

public static String p9\_DSC\_Paper\_FormularyGroup\_3 ="";

public static String p9\_DSC\_Paper\_DrugList\_DrugGroup\_3 ="";

public static String p9\_DSC\_Paper\_DL\_DG\_Name\_3 ="";

public static String p9\_DSC\_Paper\_Stepped\_3 ="";

public static String p9\_DSC\_Paper\_M\_3 ="";

public static String p9\_DSC\_Paper\_N\_3 ="";

public static String p9\_DSC\_Paper\_O\_3 ="";

public static String p9\_DSC\_Paper\_Y\_3 ="";

public static String p9\_DCS\_Paper\_preferredgeneric\_3 =””;

public static String p9\_DSC\_Paper\_nonpreferredgeneric\_3 =””;

public static String p9 DSC\_Paper\_preferredbrand\_3 =””;

public static String p9 DSC\_Paper\_nonpreferredbrand\_3 =””;

public static String p9\_DSC\_Paper\_DollarAmount\_3 ="";

public static String p9\_DSC\_Paper\_Percent\_3 ="";

public static String p9\_DSC\_Paper\_CoPayCalculation\_3 ="";

public static String p9\_DSC\_Paper\_MinimumDollar\_3 ="";

public static String p9\_DSC\_Paper\_MaximumDollar\_3 ="";

public static String p9\_DSC\_Paper\_Reverse\_3 ="";

public static String p9\_DSC\_Paper\_FormularyGroup\_4 ="";

public static String p9\_DSC\_Paper\_DrugList\_DrugGroup\_4 ="";

public static String p9\_DSC\_Paper\_DL\_DG\_Name\_4 ="";

public static String p9\_DSC\_Paper\_Stepped\_4 ="";

public static String p9\_DSC\_Paper\_M\_4 ="";

public static String p9\_DSC\_Paper\_N\_4 ="";

public static String p9\_DSC\_Paper\_O\_4 ="";

public static String p9\_DSC\_Paper\_Y\_4 ="";

public static String p9\_DCS\_Paper\_preferredgeneric\_4 =””;

public static String p9\_DSC\_Paper\_nonpreferredgeneric\_4 =””;

public static String p9 DSC\_Paper\_preferredbrand\_4 =””;

public static String p9 DSC\_Paper\_nonpreferredbrand\_4 =””;

public static String p9\_DSC\_Paper\_DollarAmount\_4 ="";

public static String p9\_DSC\_Paper\_Percent\_4 ="";

public static String p9\_DSC\_Paper\_CoPayCalculation\_4 ="";

public static String p9\_DSC\_Paper\_MinimumDollar\_4 ="";

public static String p9\_DSC\_Paper\_MaximumDollar\_4 ="";

public static String p9\_DSC\_Paper\_Reverse\_4 ="";

public static String p9\_DSC\_Paper\_FormularyGroup\_5 ="";

public static String p9\_DSC\_Paper\_DrugList\_DrugGroup\_5 ="";

public static String p9\_DSC\_Paper\_DL\_DG\_Name\_5 ="";

public static String p9\_DSC\_Paper\_Stepped\_5 ="";

public static String p9\_DSC\_Paper\_M\_5 ="";

public static String p9\_DSC\_Paper\_N\_5 ="";

public static String p9\_DSC\_Paper\_O\_5 ="";

public static String p9\_DSC\_Paper\_Y\_5 ="";

public static String p9\_DCS\_Paper\_preferredgeneric\_5 =””;

public static String p9\_DSC\_Paper\_nonpreferredgeneric\_5 =””;

public static String p9 DSC\_Paper\_preferredbrand\_5 =””;

public static String p9 DSC\_Paper\_nonpreferredbrand\_5 =””;

public static String p9\_DSC\_Paper\_DollarAmount\_5 ="";

public static String p9\_DSC\_Paper\_Percent\_5 ="";

public static String p9\_DSC\_Paper\_CoPayCalculation\_5 ="";

public static String p9\_DSC\_Paper\_MinimumDollar\_5 ="";

public static String p9\_DSC\_Paper\_MaximumDollar\_5 ="";

public static String p9\_DSC\_Paper\_Reverse\_5 ="";

public static String p9\_DSC\_Paper\_FormularyGroup\_6 ="";

public static String p9\_DSC\_Paper\_DrugList\_DrugGroup\_6 ="";

public static String p9\_DSC\_Paper\_DL\_DG\_Name\_6 ="";

public static String p9\_DSC\_Paper\_Stepped\_6 ="";

public static String p9\_DSC\_Paper\_M\_6 ="";

public static String p9\_DSC\_Paper\_N\_6 ="";

public static String p9\_DSC\_Paper\_O\_6 ="";

public static String p9\_DSC\_Paper\_Y\_6 ="";

public static String p9\_DCS\_Paper\_preferredgeneric\_6 =””;

public static String p9\_DSC\_Paper\_nonpreferredgeneric\_6 =””;

public static String p9 DSC\_Paper\_preferredbrand\_6 =””;

public static String p9 DSC\_Paper\_nonpreferredbrand\_6 =””;

public static String p9\_DSC\_Paper\_DollarAmount\_6 ="";

public static String p9\_DSC\_Paper\_Percent\_6 ="";

public static String p9\_DSC\_Paper\_CoPayCalculation\_6 ="";

public static String p9\_DSC\_Paper\_MinimumDollar\_6 ="";

public static String p9\_DSC\_Paper\_MaximumDollar\_6 ="";

public static String p9\_DSC\_Paper\_Reverse\_6 ="";

public static String p9\_DSC\_Plan\_Type\_Paper\_Out\_of\_Network\_Present ="";

public static String p9\_DSC\_PaperOoN\_FormularyGroup\_1 ="";

public static String p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_1 ="";

public static String p9\_DSC\_PaperOoN\_DL\_DG\_Name\_1 ="";

public static String p9\_DSC\_PaperOoN\_Stepped\_1 ="";

public static String p9\_DSC\_PaperOoN\_M\_1 ="";

public static String p9\_DSC\_PaperOoN\_N\_1 ="";

public static String p9\_DSC\_PaperOoN\_O\_1 ="";

public static String p9\_DSC\_PaperOoN\_Y\_1 ="";

public static String p9\_DCS\_PaperOoN\_preferredgeneric\_1 =””;

public static String p9\_DSC\_PaperOoN\_nonpreferredgeneric\_1 =””;

public static String p9 DSC\_PaperOoN\_preferredbrand\_1 =””;

public static String p9 DSC\_PaperOoN\_nonpreferredbrand\_1 =””;

public static String p9\_DSC\_PaperOoN\_DollarAmount\_1 ="";

public static String p9\_DSC\_PaperOoN\_Percent\_1 ="";

public static String p9\_DSC\_PaperOoN\_CoPayCalculation\_1 ="";

public static String p9\_DSC\_PaperOoN\_MinimumDollar\_1 ="";

public static String p9\_DSC\_PaperOoN\_MaximumDollar\_1 ="";

public static String p9\_DSC\_PaperOoN\_Reverse\_1 ="";

public static String p9\_DSC\_PaperOoN\_FormularyGroup\_2 ="";

public static String p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_2 ="";

public static String p9\_DSC\_PaperOoN\_DL\_DG\_Name\_2 ="";

public static String p9\_DSC\_PaperOoN\_Stepped\_2 ="";

public static String p9\_DSC\_PaperOoN\_M\_2 ="";

public static String p9\_DSC\_PaperOoN\_N\_2 ="";

public static String p9\_DSC\_PaperOoN\_O\_2 ="";

public static String p9\_DSC\_PaperOoN\_Y\_2 ="";

public static String p9\_DCS\_PaperOoN\_preferredgeneric\_2 =””;

public static String p9\_DSC\_PaperOoN\_nonpreferredgeneric\_2 =””;

public static String p9 DSC\_PaperOoN\_preferredbrand\_2 =””;

public static String p9 DSC\_PaperOoN\_nonpreferredbrand\_2 =””;

public static String p9\_DSC\_PaperOoN\_DollarAmount\_2 ="";

public static String p9\_DSC\_PaperOoN\_Percent\_2 ="";

public static String p9\_DSC\_PaperOoN\_CoPayCalculation\_2 ="";

public static String p9\_DSC\_PaperOoN\_MinimumDollar\_2 ="";

public static String p9\_DSC\_PaperOoN\_MaximumDollar\_2 ="";

public static String p9\_DSC\_PaperOoN\_Reverse\_2 ="";

public static String p9\_DSC\_PaperOoN\_FormularyGroup\_3 ="";

public static String p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_3 ="";

public static String p9\_DSC\_PaperOoN\_DL\_DG\_Name\_3 ="";

public static String p9\_DSC\_PaperOoN\_Stepped\_3 ="";

public static String p9\_DSC\_PaperOoN\_M\_3 ="";

public static String p9\_DSC\_PaperOoN\_N\_3 ="";

public static String p9\_DSC\_PaperOoN\_O\_3 ="";

public static String p9\_DSC\_PaperOoN\_Y\_3 ="";

public static String p9\_DCS\_PaperOoN\_preferredgeneric\_3 =””;

public static String p9\_DSC\_PaperOoN\_nonpreferredgeneric\_3 =””;

public static String p9 DSC\_PaperOoN\_preferredbrand\_3 =””;

public static String p9 DSC\_PaperOoN\_nonpreferredbrand\_3 =””;

public static String p9\_DSC\_PaperOoN\_DollarAmount\_3 ="";

public static String p9\_DSC\_PaperOoN\_Percent\_3 ="";

public static String p9\_DSC\_PaperOoN\_CoPayCalculation\_3 ="";

public static String p9\_DSC\_PaperOoN\_MinimumDollar\_3 ="";

public static String p9\_DSC\_PaperOoN\_MaximumDollar\_3 ="";

public static String p9\_DSC\_PaperOoN\_Reverse\_3 ="";

public static String p9\_DSC\_PaperOoN\_FormularyGroup\_4 ="";

public static String p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_4 ="";

public static String p9\_DSC\_PaperOoN\_DL\_DG\_Name\_4 ="";

public static String p9\_DSC\_PaperOoN\_Stepped\_4 ="";

public static String p9\_DSC\_PaperOoN\_M\_4 ="";

public static String p9\_DSC\_PaperOoN\_N\_4 ="";

public static String p9\_DSC\_PaperOoN\_O\_4 ="";

public static String p9\_DSC\_PaperOoN\_Y\_4 ="";

public static String p9\_DCS\_PaperOoN\_preferredgeneric\_4 =””;

public static String p9\_DSC\_PaperOoN\_nonpreferredgeneric\_4 =””;

public static String p9 DSC\_PaperOoN\_preferredbrand\_4 =””;

public static String p9 DSC\_PaperOoN\_nonpreferredbrand\_4 =””;

public static String p9\_DSC\_PaperOoN\_DollarAmount\_4 ="";

public static String p9\_DSC\_PaperOoN\_Percent\_4 ="";

public static String p9\_DSC\_PaperOoN\_CoPayCalculation\_4 ="";

public static String p9\_DSC\_PaperOoN\_MinimumDollar\_4 ="";

public static String p9\_DSC\_PaperOoN\_MaximumDollar\_4 ="";

public static String p9\_DSC\_PaperOoN\_Reverse\_4 ="";

public static String p9\_DSC\_PaperOoN\_FormularyGroup\_5 ="";

public static String p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_5 ="";

public static String p9\_DSC\_PaperOoN\_DL\_DG\_Name\_5 ="";

public static String p9\_DSC\_PaperOoN\_Stepped\_5 ="";

public static String p9\_DSC\_PaperOoN\_M\_5 ="";

public static String p9\_DSC\_PaperOoN\_N\_5 ="";

public static String p9\_DSC\_PaperOoN\_O\_5 ="";

public static String p9\_DSC\_PaperOoN\_Y\_5 ="";

public static String p9\_DCS\_PaperOoN\_preferredgeneric\_5 =””;

public static String p9\_DSC\_PaperOoN\_nonpreferredgeneric\_5 =””;

public static String p9 DSC\_PaperOoN\_preferredbrand\_5 =””;

public static String p9 DSC\_PaperOoN\_nonpreferredbrand\_5 =””;

public static String p9\_DSC\_PaperOoN\_DollarAmount\_5 ="";

public static String p9\_DSC\_PaperOoN\_Percent\_5 ="";

public static String p9\_DSC\_PaperOoN\_CoPayCalculation\_5 ="";

public static String p9\_DSC\_PaperOoN\_MinimumDollar\_5 ="";

public static String p9\_DSC\_PaperOoN\_MaximumDollar\_5 ="";

public static String p9\_DSC\_PaperOoN\_Reverse\_5 ="";

public static String p9\_DSC\_PaperOoN\_FormularyGroup\_6 ="";

public static String p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_6 ="";

public static String p9\_DSC\_PaperOoN\_DL\_DG\_Name\_6 ="";

public static String p9\_DSC\_PaperOoN\_Stepped\_6 ="";

public static String p9\_DSC\_PaperOoN\_M\_6 ="";

public static String p9\_DSC\_PaperOoN\_N\_6 ="";

public static String p9\_DSC\_PaperOoN\_O\_6 ="";

public static String p9\_DSC\_PaperOoN\_Y\_6 ="";

public static String p9\_DCS\_PaperOoN\_preferredgeneric\_6 =””;

public static String p9\_DSC\_PaperOoN\_nonpreferredgeneric\_6 =””;

public static String p9 DSC\_PaperOoN\_preferredbrand\_6 =””;

public static String p9 DSC\_PaperOoN\_nonpreferredbrand\_6 =””;

public static String p9\_DSC\_PaperOoN\_DollarAmount\_6 ="";

public static String p9\_DSC\_PaperOoN\_Percent\_6 ="";

public static String p9\_DSC\_PaperOoN\_CoPayCalculation\_6 ="";

public static String p9\_DSC\_PaperOoN\_MinimumDollar\_6 ="";

public static String p9\_DSC\_PaperOoN\_MaximumDollar\_6 ="";

public static String p9\_DSC\_PaperOoN\_Reverse\_6 ="";

public static void validateCopay() throws Exception {

GetReportValues.getAllMapId\_Copay("9",p9\_DC\_Line\_Value, "Retail");

ValidateProvisionTemplate\_Test.validateCopaySubSectionProcess("9",p9\_DC\_Line\_Value,"Retail",p9\_DC\_Plan\_Type\_Retail\_Present,p9\_DC\_Retail\_RetailNoOfTiers\_1,p9\_DC\_Retail\_TierType\_1,p9\_DC\_Retail\_CRDCopayLogic\_1,p9\_DC\_Retail\_DollarAmount\_1,p9\_DC\_Retail\_Percent\_1,p9\_DC\_Retail\_CoPayCalculation\_1,p9\_DC\_Retail\_MinimumDollar\_1,p9\_DC\_Retail\_MaximumDollar\_1,p9\_DC\_Retail\_NFDollarAmount\_1,p9\_DC\_Retail\_NFPercent\_1,p9\_DC\_Retail\_NFCoPayCalculation\_1,p9\_DC\_Retail\_NFMinimum\_Dollar\_1,p9\_DC\_Retail\_NFMaximumDollar\_1);

GetReportValues.FailedReportValues\_Copay("Retail");

GetReportValues.getAllMapId\_Copay("9",p9\_DC\_Line\_Value, "Paper");

ValidateProvisionTemplate\_Test.validateCopaySubSectionProcess("9",p9\_DC\_Line\_Value,"Paper",p9\_DC\_Plan\_Type\_Paper\_Present,p9\_DC\_Paper\_NoOfTiers\_1,p9\_DC\_Paper\_TierType\_1,p9\_DC\_Paper\_CRDCopayLogic\_1,p9\_DC\_Paper\_DollarAmount\_1,p9\_DC\_Paper\_Percent\_1,p9\_DC\_Paper\_CoPayCalculation\_1,p9\_DC\_Paper\_MinimumDollar\_1,p9\_DC\_Paper\_MaximumDollar\_1,p9\_DC\_Paper\_NFDollarAmount\_1,p9\_DC\_Paper\_NFPercent\_1,p9\_DC\_Paper\_NFCoPayCalculation\_1,p9\_DC\_Paper\_NFMinimum\_Dollar\_1,p9\_DC\_Paper\_NFMaximumDollar\_1);

GetReportValues.FailedReportValues\_Copay("Paper");

GetReportValues.getAllMapId\_Copay("9",p9\_DC\_Line\_Value, "Paper Out of Network");

ValidateProvisionTemplate\_Test.validateCopaySubSectionProcess("9",p9\_DC\_Line\_Value,"Paper Out of Network",p9\_DC\_Plan\_Type\_PaperOoN\_Present,p9\_DC\_PaperOoN\_NoOfTiers\_1,p9\_DC\_PaperOoN\_TierType\_1,p9\_DC\_PaperOoN\_CRDCopayLogic\_1,p9\_DC\_PaperOoN\_DollarAmount\_1,p9\_DC\_PaperOoN\_Percent\_1,p9\_DC\_PaperOoN\_CoPayCalculation\_1,p9\_DC\_PaperOoN\_MinimumDollar\_1,p9\_DC\_PaperOoN\_MaximumDollar\_1,p9\_DC\_PaperOoN\_NFDollarAmount\_1,p9\_DC\_PaperOoN\_NFPercent\_1,p9\_DC\_PaperOoN\_NFCoPayCalculation\_1,p9\_DC\_PaperOoN\_NFMinimum\_Dollar\_1,p9\_DC\_PaperOoN\_NFMaximumDollar\_1);

GetReportValues.FailedReportValues\_Copay("Paper Out of Network");

GetReportValues.LineValueCheck("9",p9\_DC\_Line\_Value);

//GetReportValues.LineValueCheck("9",p9\_DC\_Line\_Value);

}

public static void validateDSC() throws Exception {

GetReportValues.getAllMapId\_DSC("9",p9\_DC\_Line\_Value,"DSC\_Retail");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_Retail",p9\_DSC\_Plan\_Type\_Retail\_Present,p9\_DSC\_Retail\_FormularyGroup\_1,p9\_DSC\_Retail\_DrugList\_DrugGroup\_1,p9\_DSC\_Retail\_DL\_DG\_Name\_1,p9\_DSC\_Retail\_Stepped\_1,p9\_DSC\_Retail\_M\_1,p9\_DSC\_Retail\_N\_1,p9\_DSC\_Retail\_O\_1,p9\_DSC\_Retail\_Y\_1,p9\_DSC\_Retail\_DollarAmount\_1,p9\_DSC\_Retail\_Percent\_1,p9\_DSC\_Retail\_CoPayCalculation\_1,p9\_DSC\_Retail\_MinimumDollar\_1,p9\_DSC\_Retail\_MaximumDollar\_1,p9\_DSC\_Retail\_Reverse\_1,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_Retail",p9\_DSC\_Plan\_Type\_Retail\_Present,p9\_DSC\_Retail\_FormularyGroup\_2,p9\_DSC\_Retail\_DrugList\_DrugGroup\_2,p9\_DSC\_Retail\_DL\_DG\_Name\_2,p9\_DSC\_Retail\_Stepped\_2,p9\_DSC\_Retail\_M\_2,p9\_DSC\_Retail\_N\_2,p9\_DSC\_Retail\_O\_2,p9\_DSC\_Retail\_Y\_2,p9\_DSC\_Retail\_DollarAmount\_2,p9\_DSC\_Retail\_Percent\_2,p9\_DSC\_Retail\_CoPayCalculation\_2,p9\_DSC\_Retail\_MinimumDollar\_2,p9\_DSC\_Retail\_MaximumDollar\_2,p9\_DSC\_Retail\_Reverse\_2,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_Retail",p9\_DSC\_Plan\_Type\_Retail\_Present,p9\_DSC\_Retail\_FormularyGroup\_3,p9\_DSC\_Retail\_DrugList\_DrugGroup\_3,p9\_DSC\_Retail\_DL\_DG\_Name\_3,p9\_DSC\_Retail\_Stepped\_3,p9\_DSC\_Retail\_M\_3,p9\_DSC\_Retail\_N\_3,p9\_DSC\_Retail\_O\_3,p9\_DSC\_Retail\_Y\_3,p9\_DSC\_Retail\_DollarAmount\_3,p9\_DSC\_Retail\_Percent\_3,p9\_DSC\_Retail\_CoPayCalculation\_3,p9\_DSC\_Retail\_MinimumDollar\_3,p9\_DSC\_Retail\_MaximumDollar\_3,p9\_DSC\_Retail\_Reverse\_3,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_Retail",p9\_DSC\_Plan\_Type\_Retail\_Present,p9\_DSC\_Retail\_FormularyGroup\_4,p9\_DSC\_Retail\_DrugList\_DrugGroup\_4,p9\_DSC\_Retail\_DL\_DG\_Name\_4,p9\_DSC\_Retail\_Stepped\_4,p9\_DSC\_Retail\_M\_4,p9\_DSC\_Retail\_N\_4,p9\_DSC\_Retail\_O\_4,p9\_DSC\_Retail\_Y\_4,p9\_DSC\_Retail\_DollarAmount\_4,p9\_DSC\_Retail\_Percent\_4,p9\_DSC\_Retail\_CoPayCalculation\_4,p9\_DSC\_Retail\_MinimumDollar\_4,p9\_DSC\_Retail\_MaximumDollar\_4,p9\_DSC\_Retail\_Reverse\_4,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_Retail",p9\_DSC\_Plan\_Type\_Retail\_Present,p9\_DSC\_Retail\_FormularyGroup\_5,p9\_DSC\_Retail\_DrugList\_DrugGroup\_5,p9\_DSC\_Retail\_DL\_DG\_Name\_5,p9\_DSC\_Retail\_Stepped\_5,p9\_DSC\_Retail\_M\_5,p9\_DSC\_Retail\_N\_5,p9\_DSC\_Retail\_O\_5,p9\_DSC\_Retail\_Y\_5,p9\_DSC\_Retail\_DollarAmount\_5,p9\_DSC\_Retail\_Percent\_5,p9\_DSC\_Retail\_CoPayCalculation\_5,p9\_DSC\_Retail\_MinimumDollar\_5,p9\_DSC\_Retail\_MaximumDollar\_5,p9\_DSC\_Retail\_Reverse\_5,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_Retail",p9\_DSC\_Plan\_Type\_Retail\_Present,p9\_DSC\_Retail\_FormularyGroup\_6,p9\_DSC\_Retail\_DrugList\_DrugGroup\_6,p9\_DSC\_Retail\_DL\_DG\_Name\_6,p9\_DSC\_Retail\_Stepped\_6,p9\_DSC\_Retail\_M\_6,p9\_DSC\_Retail\_N\_6,p9\_DSC\_Retail\_O\_6,p9\_DSC\_Retail\_Y\_6,p9\_DSC\_Retail\_DollarAmount\_6,p9\_DSC\_Retail\_Percent\_6,p9\_DSC\_Retail\_CoPayCalculation\_6,p9\_DSC\_Retail\_MinimumDollar\_6,p9\_DSC\_Retail\_MaximumDollar\_6,p9\_DSC\_Retail\_Reverse\_6,"False");

GetReportValues.FailedReportValues("DSC\_Retail");

GetReportValues.getAllMapId\_DSC("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyTiers");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyTiers",p9\_DSC\_Plan\_Type\_Specialty\_Tiers\_Present,p9\_DSC\_Specialty\_FormularyGroup\_1,p9\_DSC\_Specialty\_DrugList\_DrugGroup\_1,p9\_DSC\_Specialty\_DL\_DG\_Name\_1,p9\_DSC\_Specialty\_Stepped\_1,p9\_DSC\_Specialty\_M\_1,p9\_DSC\_Specialty\_N\_1,p9\_DSC\_Specialty\_O\_1,p9\_DSC\_Specialty\_Y\_1,p9\_DSC\_Specialty\_DollarAmount\_1,p9\_DSC\_Specialty\_Percent\_1,p9\_DSC\_Specialty\_CoPayCalculation\_1,p9\_DSC\_Specialty\_MinimumDollar\_1,p9\_DSC\_Specialty\_MaximumDollar\_1,p9\_DSC\_Specialty\_Reverse\_1,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyTiers",p9\_DSC\_Plan\_Type\_Specialty\_Tiers\_Present,p9\_DSC\_Specialty\_FormularyGroup\_2,p9\_DSC\_Specialty\_DrugList\_DrugGroup\_2,p9\_DSC\_Specialty\_DL\_DG\_Name\_2,p9\_DSC\_Specialty\_Stepped\_2,p9\_DSC\_Specialty\_M\_2,p9\_DSC\_Specialty\_N\_2,p9\_DSC\_Specialty\_O\_2,p9\_DSC\_Specialty\_Y\_2,p9\_DSC\_Specialty\_DollarAmount\_2,p9\_DSC\_Specialty\_Percent\_2,p9\_DSC\_Specialty\_CoPayCalculation\_2,p9\_DSC\_Specialty\_MinimumDollar\_2,p9\_DSC\_Specialty\_MaximumDollar\_2,p9\_DSC\_Specialty\_Reverse\_2,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyTiers",p9\_DSC\_Plan\_Type\_Specialty\_Tiers\_Present,p9\_DSC\_Specialty\_FormularyGroup\_3,p9\_DSC\_Specialty\_DrugList\_DrugGroup\_3,p9\_DSC\_Specialty\_DL\_DG\_Name\_3,p9\_DSC\_Specialty\_Stepped\_3,p9\_DSC\_Specialty\_M\_3,p9\_DSC\_Specialty\_N\_3,p9\_DSC\_Specialty\_O\_3,p9\_DSC\_Specialty\_Y\_3,p9\_DSC\_Specialty\_DollarAmount\_3,p9\_DSC\_Specialty\_Percent\_3,p9\_DSC\_Specialty\_CoPayCalculation\_3,p9\_DSC\_Specialty\_MinimumDollar\_3,p9\_DSC\_Specialty\_MaximumDollar\_3,p9\_DSC\_Specialty\_Reverse\_3,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyTiers",p9\_DSC\_Plan\_Type\_Specialty\_Tiers\_Present,p9\_DSC\_Specialty\_FormularyGroup\_4,p9\_DSC\_Specialty\_DrugList\_DrugGroup\_4,p9\_DSC\_Specialty\_DL\_DG\_Name\_4,p9\_DSC\_Specialty\_Stepped\_4,p9\_DSC\_Specialty\_M\_4,p9\_DSC\_Specialty\_N\_4,p9\_DSC\_Specialty\_O\_4,p9\_DSC\_Specialty\_Y\_4,p9\_DSC\_Specialty\_DollarAmount\_4,p9\_DSC\_Specialty\_Percent\_4,p9\_DSC\_Specialty\_CoPayCalculation\_4,p9\_DSC\_Specialty\_MinimumDollar\_4,p9\_DSC\_Specialty\_MaximumDollar\_4,p9\_DSC\_Specialty\_Reverse\_4,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyTiers",p9\_DSC\_Plan\_Type\_Specialty\_Tiers\_Present,p9\_DSC\_Specialty\_FormularyGroup\_5,p9\_DSC\_Specialty\_DrugList\_DrugGroup\_5,p9\_DSC\_Specialty\_DL\_DG\_Name\_5,p9\_DSC\_Specialty\_Stepped\_5,p9\_DSC\_Specialty\_M\_5,p9\_DSC\_Specialty\_N\_5,p9\_DSC\_Specialty\_O\_5,p9\_DSC\_Specialty\_Y\_5,p9\_DSC\_Specialty\_DollarAmount\_5,p9\_DSC\_Specialty\_Percent\_5,p9\_DSC\_Specialty\_CoPayCalculation\_5,p9\_DSC\_Specialty\_MinimumDollar\_5,p9\_DSC\_Specialty\_MaximumDollar\_5,p9\_DSC\_Specialty\_Reverse\_5,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyTiers",p9\_DSC\_Plan\_Type\_Specialty\_Tiers\_Present,p9\_DSC\_Specialty\_FormularyGroup\_6,p9\_DSC\_Specialty\_DrugList\_DrugGroup\_6,p9\_DSC\_Specialty\_DL\_DG\_Name\_6,p9\_DSC\_Specialty\_Stepped\_6,p9\_DSC\_Specialty\_M\_6,p9\_DSC\_Specialty\_N\_6,p9\_DSC\_Specialty\_O\_6,p9\_DSC\_Specialty\_Y\_6,p9\_DSC\_Specialty\_DollarAmount\_6,p9\_DSC\_Specialty\_Percent\_6,p9\_DSC\_Specialty\_CoPayCalculation\_6,p9\_DSC\_Specialty\_MinimumDollar\_6,p9\_DSC\_Specialty\_MaximumDollar\_6,p9\_DSC\_Specialty\_Reverse\_6,"False");

GetReportValues.FailedReportValues("DSC\_SpecialtyTiers");

GetReportValues.getAllMapId\_DSC("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyOutOfNetwork");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyOutOfNetwork",p9\_DSC\_Plan\_Type\_Specialty\_Out\_of\_Network\_Present,p9\_DSC\_SpecialtyOoN\_FormularyGroup\_1,p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_1,p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_1,p9\_DSC\_SpecialtyOoN\_Stepped\_1,p9\_DSC\_SpecialtyOoN\_M\_1,p9\_DSC\_SpecialtyOoN\_N\_1,p9\_DSC\_SpecialtyOoN\_O\_1,p9\_DSC\_SpecialtyOoN\_Y\_1,p9\_DSC\_SpecialtyOoN\_DollarAmount\_1,p9\_DSC\_SpecialtyOoN\_Percent\_1,p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_1,p9\_DSC\_SpecialtyOoN\_MinimumDollar\_1,p9\_DSC\_SpecialtyOoN\_MaximumDollar\_1,p9\_DSC\_SpecialtyOoN\_Reverse\_1,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyOutOfNetwork",p9\_DSC\_Plan\_Type\_Specialty\_Out\_of\_Network\_Present,p9\_DSC\_SpecialtyOoN\_FormularyGroup\_2,p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_2,p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_2,p9\_DSC\_SpecialtyOoN\_Stepped\_2,p9\_DSC\_SpecialtyOoN\_M\_2,p9\_DSC\_SpecialtyOoN\_N\_2,p9\_DSC\_SpecialtyOoN\_O\_2,p9\_DSC\_SpecialtyOoN\_Y\_2,p9\_DSC\_SpecialtyOoN\_DollarAmount\_2,p9\_DSC\_SpecialtyOoN\_Percent\_2,p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_2,p9\_DSC\_SpecialtyOoN\_MinimumDollar\_2,p9\_DSC\_SpecialtyOoN\_MaximumDollar\_2,p9\_DSC\_SpecialtyOoN\_Reverse\_2,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyOutOfNetwork",p9\_DSC\_Plan\_Type\_Specialty\_Out\_of\_Network\_Present,p9\_DSC\_SpecialtyOoN\_FormularyGroup\_3,p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_3,p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_3,p9\_DSC\_SpecialtyOoN\_Stepped\_3,p9\_DSC\_SpecialtyOoN\_M\_3,p9\_DSC\_SpecialtyOoN\_N\_3,p9\_DSC\_SpecialtyOoN\_O\_3,p9\_DSC\_SpecialtyOoN\_Y\_3,p9\_DSC\_SpecialtyOoN\_DollarAmount\_3,p9\_DSC\_SpecialtyOoN\_Percent\_3,p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_3,p9\_DSC\_SpecialtyOoN\_MinimumDollar\_3,p9\_DSC\_SpecialtyOoN\_MaximumDollar\_3,p9\_DSC\_SpecialtyOoN\_Reverse\_3,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyOutOfNetwork",p9\_DSC\_Plan\_Type\_Specialty\_Out\_of\_Network\_Present,p9\_DSC\_SpecialtyOoN\_FormularyGroup\_4,p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_4,p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_4,p9\_DSC\_SpecialtyOoN\_Stepped\_4,p9\_DSC\_SpecialtyOoN\_M\_4,p9\_DSC\_SpecialtyOoN\_N\_4,p9\_DSC\_SpecialtyOoN\_O\_4,p9\_DSC\_SpecialtyOoN\_Y\_4,p9\_DSC\_SpecialtyOoN\_DollarAmount\_4,p9\_DSC\_SpecialtyOoN\_Percent\_4,p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_4,p9\_DSC\_SpecialtyOoN\_MinimumDollar\_4,p9\_DSC\_SpecialtyOoN\_MaximumDollar\_4,p9\_DSC\_SpecialtyOoN\_Reverse\_4,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyOutOfNetwork",p9\_DSC\_Plan\_Type\_Specialty\_Out\_of\_Network\_Present,p9\_DSC\_SpecialtyOoN\_FormularyGroup\_5,p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_5,p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_5,p9\_DSC\_SpecialtyOoN\_Stepped\_5,p9\_DSC\_SpecialtyOoN\_M\_5,p9\_DSC\_SpecialtyOoN\_N\_5,p9\_DSC\_SpecialtyOoN\_O\_5,p9\_DSC\_SpecialtyOoN\_Y\_5,p9\_DSC\_SpecialtyOoN\_DollarAmount\_5,p9\_DSC\_SpecialtyOoN\_Percent\_5,p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_5,p9\_DSC\_SpecialtyOoN\_MinimumDollar\_5,p9\_DSC\_SpecialtyOoN\_MaximumDollar\_5,p9\_DSC\_SpecialtyOoN\_Reverse\_5,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_SpecialtyOutOfNetwork",p9\_DSC\_Plan\_Type\_Specialty\_Out\_of\_Network\_Present,p9\_DSC\_SpecialtyOoN\_FormularyGroup\_6,p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_6,p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_6,p9\_DSC\_SpecialtyOoN\_Stepped\_6,p9\_DSC\_SpecialtyOoN\_M\_6,p9\_DSC\_SpecialtyOoN\_N\_6,p9\_DSC\_SpecialtyOoN\_O\_6,p9\_DSC\_SpecialtyOoN\_Y\_6,p9\_DSC\_SpecialtyOoN\_DollarAmount\_6,p9\_DSC\_SpecialtyOoN\_Percent\_6,p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_6,p9\_DSC\_SpecialtyOoN\_MinimumDollar\_6,p9\_DSC\_SpecialtyOoN\_MaximumDollar\_6,p9\_DSC\_SpecialtyOoN\_Reverse\_6,"False");

GetReportValues.FailedReportValues("DSC\_SpecialtyOutOfNetwork");

GetReportValues.getAllMapId\_DSC("9",p9\_DC\_Line\_Value,"DSC\_PaperTiers");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperTiers",p9\_DSC\_Plan\_Type\_Paper\_Present,p9\_DSC\_Paper\_FormularyGroup\_1,p9\_DSC\_Paper\_DrugList\_DrugGroup\_1,p9\_DSC\_Paper\_DL\_DG\_Name\_1,p9\_DSC\_Paper\_Stepped\_1,p9\_DSC\_Paper\_M\_1,p9\_DSC\_Paper\_N\_1,p9\_DSC\_Paper\_O\_1,p9\_DSC\_Paper\_Y\_1,p9\_DSC\_Paper\_DollarAmount\_1,p9\_DSC\_Paper\_Percent\_1,p9\_DSC\_Paper\_CoPayCalculation\_1,p9\_DSC\_Paper\_MinimumDollar\_1,p9\_DSC\_Paper\_MaximumDollar\_1,p9\_DSC\_Paper\_Reverse\_1,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperTiers",p9\_DSC\_Plan\_Type\_Paper\_Present,p9\_DSC\_Paper\_FormularyGroup\_2,p9\_DSC\_Paper\_DrugList\_DrugGroup\_2,p9\_DSC\_Paper\_DL\_DG\_Name\_2,p9\_DSC\_Paper\_Stepped\_2,p9\_DSC\_Paper\_M\_2,p9\_DSC\_Paper\_N\_2,p9\_DSC\_Paper\_O\_2,p9\_DSC\_Paper\_Y\_2,p9\_DSC\_Paper\_DollarAmount\_2,p9\_DSC\_Paper\_Percent\_2,p9\_DSC\_Paper\_CoPayCalculation\_2,p9\_DSC\_Paper\_MinimumDollar\_2,p9\_DSC\_Paper\_MaximumDollar\_2,p9\_DSC\_Paper\_Reverse\_2,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperTiers",p9\_DSC\_Plan\_Type\_Paper\_Present,p9\_DSC\_Paper\_FormularyGroup\_3,p9\_DSC\_Paper\_DrugList\_DrugGroup\_3,p9\_DSC\_Paper\_DL\_DG\_Name\_3,p9\_DSC\_Paper\_Stepped\_3,p9\_DSC\_Paper\_M\_3,p9\_DSC\_Paper\_N\_3,p9\_DSC\_Paper\_O\_3,p9\_DSC\_Paper\_Y\_3,p9\_DSC\_Paper\_DollarAmount\_3,p9\_DSC\_Paper\_Percent\_3,p9\_DSC\_Paper\_CoPayCalculation\_3,p9\_DSC\_Paper\_MinimumDollar\_3,p9\_DSC\_Paper\_MaximumDollar\_3,p9\_DSC\_Paper\_Reverse\_3,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperTiers",p9\_DSC\_Plan\_Type\_Paper\_Present,p9\_DSC\_Paper\_FormularyGroup\_4,p9\_DSC\_Paper\_DrugList\_DrugGroup\_4,p9\_DSC\_Paper\_DL\_DG\_Name\_4,p9\_DSC\_Paper\_Stepped\_4,p9\_DSC\_Paper\_M\_4,p9\_DSC\_Paper\_N\_4,p9\_DSC\_Paper\_O\_4,p9\_DSC\_Paper\_Y\_4,p9\_DSC\_Paper\_DollarAmount\_4,p9\_DSC\_Paper\_Percent\_4,p9\_DSC\_Paper\_CoPayCalculation\_4,p9\_DSC\_Paper\_MinimumDollar\_4,p9\_DSC\_Paper\_MaximumDollar\_4,p9\_DSC\_Paper\_Reverse\_4,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperTiers",p9\_DSC\_Plan\_Type\_Paper\_Present,p9\_DSC\_Paper\_FormularyGroup\_5,p9\_DSC\_Paper\_DrugList\_DrugGroup\_5,p9\_DSC\_Paper\_DL\_DG\_Name\_5,p9\_DSC\_Paper\_Stepped\_5,p9\_DSC\_Paper\_M\_5,p9\_DSC\_Paper\_N\_5,p9\_DSC\_Paper\_O\_5,p9\_DSC\_Paper\_Y\_5,p9\_DSC\_Paper\_DollarAmount\_5,p9\_DSC\_Paper\_Percent\_5,p9\_DSC\_Paper\_CoPayCalculation\_5,p9\_DSC\_Paper\_MinimumDollar\_5,p9\_DSC\_Paper\_MaximumDollar\_5,p9\_DSC\_Paper\_Reverse\_5,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperTiers",p9\_DSC\_Plan\_Type\_Paper\_Present,p9\_DSC\_Paper\_FormularyGroup\_6,p9\_DSC\_Paper\_DrugList\_DrugGroup\_6,p9\_DSC\_Paper\_DL\_DG\_Name\_6,p9\_DSC\_Paper\_Stepped\_6,p9\_DSC\_Paper\_M\_6,p9\_DSC\_Paper\_N\_6,p9\_DSC\_Paper\_O\_6,p9\_DSC\_Paper\_Y\_6,p9\_DSC\_Paper\_DollarAmount\_6,p9\_DSC\_Paper\_Percent\_6,p9\_DSC\_Paper\_CoPayCalculation\_6,p9\_DSC\_Paper\_MinimumDollar\_6,p9\_DSC\_Paper\_MaximumDollar\_6,p9\_DSC\_Paper\_Reverse\_6,"False");

GetReportValues.FailedReportValues("DSC\_PaperTiers");

GetReportValues.getAllMapId\_DSC("9",p9\_DC\_Line\_Value,"DSC\_PaperOutOfNetwork");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperOutOfNetwork",p9\_DSC\_Plan\_Type\_Paper\_Out\_of\_Network\_Present,p9\_DSC\_PaperOoN\_FormularyGroup\_1,p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_1,p9\_DSC\_PaperOoN\_DL\_DG\_Name\_1,p9\_DSC\_PaperOoN\_Stepped\_1,p9\_DSC\_PaperOoN\_M\_1,p9\_DSC\_PaperOoN\_N\_1,p9\_DSC\_PaperOoN\_O\_1,p9\_DSC\_PaperOoN\_Y\_1,p9\_DSC\_PaperOoN\_DollarAmount\_1,p9\_DSC\_PaperOoN\_Percent\_1,p9\_DSC\_PaperOoN\_CoPayCalculation\_1,p9\_DSC\_PaperOoN\_MinimumDollar\_1,p9\_DSC\_PaperOoN\_MaximumDollar\_1,p9\_DSC\_PaperOoN\_Reverse\_1,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperOutOfNetwork",p9\_DSC\_Plan\_Type\_Paper\_Out\_of\_Network\_Present,p9\_DSC\_PaperOoN\_FormularyGroup\_2,p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_2,p9\_DSC\_PaperOoN\_DL\_DG\_Name\_2,p9\_DSC\_PaperOoN\_Stepped\_2,p9\_DSC\_PaperOoN\_M\_2,p9\_DSC\_PaperOoN\_N\_2,p9\_DSC\_PaperOoN\_O\_2,p9\_DSC\_PaperOoN\_Y\_2,p9\_DSC\_PaperOoN\_DollarAmount\_2,p9\_DSC\_PaperOoN\_Percent\_2,p9\_DSC\_PaperOoN\_CoPayCalculation\_2,p9\_DSC\_PaperOoN\_MinimumDollar\_2,p9\_DSC\_PaperOoN\_MaximumDollar\_2,p9\_DSC\_PaperOoN\_Reverse\_2,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperOutOfNetwork",p9\_DSC\_Plan\_Type\_Paper\_Out\_of\_Network\_Present,p9\_DSC\_PaperOoN\_FormularyGroup\_3,p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_3,p9\_DSC\_PaperOoN\_DL\_DG\_Name\_3,p9\_DSC\_PaperOoN\_Stepped\_3,p9\_DSC\_PaperOoN\_M\_3,p9\_DSC\_PaperOoN\_N\_3,p9\_DSC\_PaperOoN\_O\_3,p9\_DSC\_PaperOoN\_Y\_3,p9\_DSC\_PaperOoN\_DollarAmount\_3,p9\_DSC\_PaperOoN\_Percent\_3,p9\_DSC\_PaperOoN\_CoPayCalculation\_3,p9\_DSC\_PaperOoN\_MinimumDollar\_3,p9\_DSC\_PaperOoN\_MaximumDollar\_3,p9\_DSC\_PaperOoN\_Reverse\_3,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperOutOfNetwork",p9\_DSC\_Plan\_Type\_Paper\_Out\_of\_Network\_Present,p9\_DSC\_PaperOoN\_FormularyGroup\_4,p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_4,p9\_DSC\_PaperOoN\_DL\_DG\_Name\_4,p9\_DSC\_PaperOoN\_Stepped\_4,p9\_DSC\_PaperOoN\_M\_4,p9\_DSC\_PaperOoN\_N\_4,p9\_DSC\_PaperOoN\_O\_4,p9\_DSC\_PaperOoN\_Y\_4,p9\_DSC\_PaperOoN\_DollarAmount\_4,p9\_DSC\_PaperOoN\_Percent\_4,p9\_DSC\_PaperOoN\_CoPayCalculation\_4,p9\_DSC\_PaperOoN\_MinimumDollar\_4,p9\_DSC\_PaperOoN\_MaximumDollar\_4,p9\_DSC\_PaperOoN\_Reverse\_4,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperOutOfNetwork",p9\_DSC\_Plan\_Type\_Paper\_Out\_of\_Network\_Present,p9\_DSC\_PaperOoN\_FormularyGroup\_5,p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_5,p9\_DSC\_PaperOoN\_DL\_DG\_Name\_5,p9\_DSC\_PaperOoN\_Stepped\_5,p9\_DSC\_PaperOoN\_M\_5,p9\_DSC\_PaperOoN\_N\_5,p9\_DSC\_PaperOoN\_O\_5,p9\_DSC\_PaperOoN\_Y\_5,p9\_DSC\_PaperOoN\_DollarAmount\_5,p9\_DSC\_PaperOoN\_Percent\_5,p9\_DSC\_PaperOoN\_CoPayCalculation\_5,p9\_DSC\_PaperOoN\_MinimumDollar\_5,p9\_DSC\_PaperOoN\_MaximumDollar\_5,p9\_DSC\_PaperOoN\_Reverse\_5,"False");

ValidateProvisionTemplate.validateDrugSpecificCopayDetails("9",p9\_DC\_Line\_Value,"DSC\_PaperOutOfNetwork",p9\_DSC\_Plan\_Type\_Paper\_Out\_of\_Network\_Present,p9\_DSC\_PaperOoN\_FormularyGroup\_6,p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_6,p9\_DSC\_PaperOoN\_DL\_DG\_Name\_6,p9\_DSC\_PaperOoN\_Stepped\_6,p9\_DSC\_PaperOoN\_M\_6,p9\_DSC\_PaperOoN\_N\_6,p9\_DSC\_PaperOoN\_O\_6,p9\_DSC\_PaperOoN\_Y\_6,p9\_DSC\_PaperOoN\_DollarAmount\_6,p9\_DSC\_PaperOoN\_Percent\_6,p9\_DSC\_PaperOoN\_CoPayCalculation\_6,p9\_DSC\_PaperOoN\_MinimumDollar\_6,p9\_DSC\_PaperOoN\_MaximumDollar\_6,p9\_DSC\_PaperOoN\_Reverse\_6,"False");

GetReportValues.FailedReportValues("DSC\_PaperOutOfNetwork");

}

public static void getProvision9TemplateVlaues(Object[][] provision9Template) throws Exception {

p9\_DSC\_Plan\_Type\_Retail\_Present ="";

p9\_DSC\_Retail\_FormularyGroup\_1 ="";

p9\_DSC\_Retail\_DrugList\_DrugGroup\_1 ="";

p9\_DSC\_Retail\_DL\_DG\_Name\_1 ="";

p9\_DSC\_Retail\_Stepped\_1 ="";

p9\_DSC\_Retail\_M\_1 ="";

p9\_DSC\_Retail\_N\_1 ="";

p9\_DSC\_Retail\_O\_1 ="";

p9\_DSC\_Retail\_Y\_1 ="";

p9\_DSC\_Retail\_DollarAmount\_1 ="";

p9\_DSC\_Retail\_Percent\_1 ="";

p9\_DSC\_Retail\_CoPayCalculation\_1 ="";

p9\_DSC\_Retail\_MinimumDollar\_1 ="";

p9\_DSC\_Retail\_MaximumDollar\_1 ="";

p9\_DSC\_Retail\_Reverse\_1 ="";

p9\_DSC\_Retail\_FormularyGroup\_2 ="";

p9\_DSC\_Retail\_DrugList\_DrugGroup\_2 ="";

p9\_DSC\_Retail\_DL\_DG\_Name\_2 ="";

p9\_DSC\_Retail\_Stepped\_2 ="";

p9\_DSC\_Retail\_M\_2 ="";

p9\_DSC\_Retail\_N\_2 ="";

p9\_DSC\_Retail\_O\_2 ="";

p9\_DSC\_Retail\_Y\_2 ="";

p9\_DSC\_Retail\_DollarAmount\_2 ="";

p9\_DSC\_Retail\_Percent\_2 ="";

p9\_DSC\_Retail\_CoPayCalculation\_2 ="";

p9\_DSC\_Retail\_MinimumDollar\_2 ="";

p9\_DSC\_Retail\_MaximumDollar\_2 ="";

p9\_DSC\_Retail\_Reverse\_2 ="";

p9\_DSC\_Retail\_FormularyGroup\_3 ="";

p9\_DSC\_Retail\_DrugList\_DrugGroup\_3 ="";

p9\_DSC\_Retail\_DL\_DG\_Name\_3 ="";

p9\_DSC\_Retail\_Stepped\_3 ="";

p9\_DSC\_Retail\_M\_3 ="";

p9\_DSC\_Retail\_N\_3 ="";

p9\_DSC\_Retail\_O\_3 ="";

p9\_DSC\_Retail\_Y\_3 ="";

p9\_DSC\_Retail\_DollarAmount\_3 ="";

p9\_DSC\_Retail\_Percent\_3 ="";

p9\_DSC\_Retail\_CoPayCalculation\_3 ="";

p9\_DSC\_Retail\_MinimumDollar\_3 ="";

p9\_DSC\_Retail\_MaximumDollar\_3 ="";

p9\_DSC\_Retail\_Reverse\_3 ="";

p9\_DSC\_Retail\_FormularyGroup\_4 ="";

p9\_DSC\_Retail\_DrugList\_DrugGroup\_4 ="";

p9\_DSC\_Retail\_DL\_DG\_Name\_4 ="";

p9\_DSC\_Retail\_Stepped\_4 ="";

p9\_DSC\_Retail\_M\_4 ="";

p9\_DSC\_Retail\_N\_4 ="";

p9\_DSC\_Retail\_O\_4 ="";

p9\_DSC\_Retail\_Y\_4 ="";

p9\_DSC\_Retail\_DollarAmount\_4 ="";

p9\_DSC\_Retail\_Percent\_4 ="";

p9\_DSC\_Retail\_CoPayCalculation\_4 ="";

p9\_DSC\_Retail\_MinimumDollar\_4 ="";

p9\_DSC\_Retail\_MaximumDollar\_4 ="";

p9\_DSC\_Retail\_Reverse\_4 ="";

p9\_DSC\_Retail\_FormularyGroup\_5 ="";

p9\_DSC\_Retail\_DrugList\_DrugGroup\_5 ="";

p9\_DSC\_Retail\_DL\_DG\_Name\_5 ="";

p9\_DSC\_Retail\_Stepped\_5 ="";

p9\_DSC\_Retail\_M\_5 ="";

p9\_DSC\_Retail\_N\_5 ="";

p9\_DSC\_Retail\_O\_5 ="";

p9\_DSC\_Retail\_Y\_5 ="";

p9\_DSC\_Retail\_DollarAmount\_5 ="";

p9\_DSC\_Retail\_Percent\_5 ="";

p9\_DSC\_Retail\_CoPayCalculation\_5 ="";

p9\_DSC\_Retail\_MinimumDollar\_5 ="";

p9\_DSC\_Retail\_MaximumDollar\_5 ="";

p9\_DSC\_Retail\_Reverse\_5 ="";

p9\_DSC\_Retail\_FormularyGroup\_6 ="";

p9\_DSC\_Retail\_DrugList\_DrugGroup\_6 ="";

p9\_DSC\_Retail\_DL\_DG\_Name\_6 ="";

p9\_DSC\_Retail\_Stepped\_6 ="";

p9\_DSC\_Retail\_M\_6 ="";

p9\_DSC\_Retail\_N\_6 ="";

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p9\_DSC\_Retail\_Y\_6 ="";

p9\_DSC\_Retail\_DollarAmount\_6 ="";

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p9\_DSC\_Retail\_Reverse\_6 ="";

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p9\_DSC\_Specialty\_FormularyGroup\_2 ="";

p9\_DSC\_Specialty\_DrugList\_DrugGroup\_2 ="";

p9\_DSC\_Specialty\_DL\_DG\_Name\_2 ="";

p9\_DSC\_Specialty\_Stepped\_2 ="";

p9\_DSC\_Specialty\_M\_2 ="";

p9\_DSC\_Specialty\_N\_2 ="";

p9\_DSC\_Specialty\_O\_2 ="";

p9\_DSC\_Specialty\_Y\_2 ="";

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p9\_DSC\_Specialty\_Reverse\_2 ="";

p9\_DSC\_Specialty\_FormularyGroup\_3 ="";

p9\_DSC\_Specialty\_DrugList\_DrugGroup\_3 ="";

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p9\_DSC\_Specialty\_Stepped\_3 ="";

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p9\_DSC\_Specialty\_MaximumDollar\_6 ="";

p9\_DSC\_Specialty\_Reverse\_6 ="";

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p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_1 ="";

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p9\_DSC\_SpecialtyOoN\_N\_1 ="";

p9\_DSC\_SpecialtyOoN\_O\_1 ="";

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p9\_DSC\_SpecialtyOoN\_MaximumDollar\_1 ="";

p9\_DSC\_SpecialtyOoN\_Reverse\_1 ="";

p9\_DSC\_SpecialtyOoN\_FormularyGroup\_2 ="";

p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_2 ="";

p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_2 ="";

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p9\_DSC\_SpecialtyOoN\_N\_2 ="";

p9\_DSC\_SpecialtyOoN\_O\_2 ="";

p9\_DSC\_SpecialtyOoN\_Y\_2 ="";

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p9\_DSC\_SpecialtyOoN\_Percent\_2 ="";

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p9\_DSC\_Paper\_Reverse\_1 ="";

p9\_DSC\_Paper\_FormularyGroup\_2 ="";

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p9\_DSC\_Paper\_Stepped\_2 ="";

p9\_DSC\_Paper\_M\_2 ="";

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p9\_DSC\_Paper\_O\_2 ="";

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p9\_DSC\_Paper\_Reverse\_2 ="";

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p9\_DSC\_Paper\_N\_3 ="";

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p9\_DSC\_Paper\_Y\_3 ="";

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p9\_DSC\_Paper\_Reverse\_3 ="";

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p9\_DSC\_PaperOoN\_N\_1 ="";

p9\_DSC\_PaperOoN\_O\_1 ="";

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p9\_DSC\_PaperOoN\_MaximumDollar\_1 ="";

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p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_2 ="";

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p9\_DSC\_PaperOoN\_Stepped\_2 ="";

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p9\_DSC\_PaperOoN\_N\_2 ="";

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p9\_DSC\_PaperOoN\_Reverse\_3 ="";

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p9\_DSC\_PaperOoN\_N\_4 ="";

p9\_DSC\_PaperOoN\_O\_4 ="";

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p9\_DSC\_PaperOoN\_DL\_DG\_Name\_5 ="";

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p9\_DSC\_PaperOoN\_Reverse\_5 ="";

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p9\_DSC\_PaperOoN\_Reverse\_6 ="";

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p9\_DC\_Plan\_Type\_Retail\_Present = provision9Template[0][5].toString();

p9\_DC\_Retail\_RetailNoOfTiers\_1 = provision9Template[0][6].toString();

p9\_DC\_Retail\_CopyToPaper\_1 = provision9Template[0][7].toString();

p9\_DC\_Retail\_TierType\_1 = provision9Template[0][8].toString();

p9\_DC\_Retail\_CRDCopayLogic\_1 = provision9Template[0][9].toString();

p9\_DC\_Retail\_DollarAmount\_1 = provision9Template[0][10].toString();

p9\_DC\_Retail\_Percent\_1 = provision9Template[0][11].toString();

p9\_DC\_Retail\_CoPayCalculation\_1 = provision9Template[0][12].toString();

p9\_DC\_Retail\_MinimumDollar\_1 = provision9Template[0][13].toString();

p9\_DC\_Retail\_MaximumDollar\_1 = provision9Template[0][14].toString();

p9\_DC\_Retail\_Reverse\_1 = provision9Template[0][15].toString();

p9\_DC\_Retail\_NFDollarAmount\_1 = provision9Template[0][17].toString();

p9\_DC\_Retail\_NFPercent\_1 = provision9Template[0][18].toString();

p9\_DC\_Retail\_NFCoPayCalculation\_1 = provision9Template[0][19].toString();

p9\_DC\_Retail\_NFMinimum\_Dollar\_1 = provision9Template[0][20].toString();

p9\_DC\_Retail\_NFMaximumDollar\_1 = provision9Template[0][21].toString();

p9\_DC\_Plan\_Type\_Paper\_Present = provision9Template[0][23].toString();

p9\_DC\_Paper\_NoOfTiers\_1 = provision9Template[0][24].toString();

p9\_DC\_Paper\_TierType\_1 = provision9Template[0][25].toString();

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p9\_DC\_Paper\_Reverse\_1 = provision9Template[0][32].toString();

p9\_DC\_Paper\_NFDollarAmount\_1 = provision9Template[0][34].toString();

p9\_DC\_Paper\_NFPercent\_1 = provision9Template[0][35].toString();

p9\_DC\_Paper\_NFCoPayCalculation\_1 = provision9Template[0][36].toString();

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p9\_DC\_Paper\_NFMaximumDollar\_1 = provision9Template[0][38].toString();

p9\_DC\_Plan\_Type\_PaperOoN\_Present = provision9Template[0][40].toString();

p9\_DC\_PaperOoN\_NoOfTiers\_1 = provision9Template[0][41].toString();

p9\_DC\_PaperOoN\_TierType\_1 = provision9Template[0][42].toString();

p9\_DC\_PaperOoN\_CRDCopayLogic\_1 = provision9Template[0][43].toString();

p9\_DC\_PaperOoN\_DollarAmount\_1 = provision9Template[0][44].toString();

p9\_DC\_PaperOoN\_Percent\_1 = provision9Template[0][45].toString();

p9\_DC\_PaperOoN\_CoPayCalculation\_1 = provision9Template[0][46].toString();

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p9\_DC\_PaperOoN\_MaximumDollar\_1 = provision9Template[0][48].toString();

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p9\_DC\_PaperOoN\_NFPercent\_1 = provision9Template[0][51].toString();

p9\_DC\_PaperOoN\_NFCoPayCalculation\_1 = provision9Template[0][52].toString();

p9\_DC\_PaperOoN\_NFMinimum\_Dollar\_1 = provision9Template[0][53].toString();

p9\_DC\_PaperOoN\_NFMaximumDollar\_1 = provision9Template[0][54].toString();

p9\_DSC\_Plan\_Type\_Retail\_Present=provision9Template[0][57].toString();

p9\_DSC\_Retail\_FormularyGroup\_1 = provision9Template[0][58].toString();

p9\_DSC\_Retail\_DrugList\_DrugGroup\_1 = provision9Template[0][59].toString();

p9\_DSC\_Retail\_DL\_DG\_Name\_1 = provision9Template[0][60].toString();

p9\_DSC\_Retail\_Stepped\_1 = provision9Template[0][61].toString();

p9\_DSC\_Retail\_M\_1 = provision9Template[0][62].toString();

p9\_DSC\_Retail\_N\_1 = provision9Template[0][63].toString();

p9\_DSC\_Retail\_O\_1 = provision9Template[0][64].toString();

p9\_DSC\_Retail\_Y\_1 = provision9Template[0][65].toString();

p9\_DCS\_Retail\_preferredgeneric\_1=provision9Template[0][66].toString();

p9\_DSC\_Retail\_nonpreferredgeneric\_1=provision9Template[0][67].toString();

p9 DSC\_Retail\_preferredbrand\_1=provision9Template[0][68].toString()

p9 DSC\_Retail\_nonpreferredbrand\_1=provision9Template[0][69].toString();

p9\_DSC\_Retail\_DollarAmount\_1 = provision9Template[0][70].toString();

p9\_DSC\_Retail\_Percent\_1 = provision9Template[0][71].toString();

p9\_DSC\_Retail\_CoPayCalculation\_1 = provision9Template[0][72].toString();

p9\_DSC\_Retail\_MinimumDollar\_1 = provision9Template[0][73].toString();

p9\_DSC\_Retail\_MaximumDollar\_1 = provision9Template[0][74].toString();

p9\_DSC\_Retail\_Reverse\_1 = provision9Template[0][75].toString();

p9\_DSC\_Retail\_FormularyGroup\_2 = provision9Template[0][77].toString();

p9\_DSC\_Retail\_DrugList\_DrugGroup\_2 = provision9Template[0][78].toString();

p9\_DSC\_Retail\_DL\_DG\_Name\_2 = provision9Template[0][79].toString();

p9\_DSC\_Retail\_Stepped\_2 = provision9Template[0][80].toString();

p9\_DSC\_Retail\_M\_2 = provision9Template[0][81].toString();

p9\_DSC\_Retail\_N\_2 = provision9Template[0][82].toString();

p9\_DSC\_Retail\_O\_2 = provision9Template[0][83].toString();

p9\_DSC\_Retail\_Y\_2 = provision9Template[0][84].toString();

p9\_DCS\_Retail\_preferredgeneric\_2=provision9Template[0][85].toString();

p9\_DSC\_Retail\_nonpreferredgeneric\_2=provision9Template[0][86].toString();

p9 DSC\_Retail\_preferredbrand\_2=provision9Template[0][87].toString();

p9 DSC\_Retail\_nonpreferredbrand\_2=provision9Template[0][88].toString();

p9\_DSC\_Retail\_DollarAmount\_2 = provision9Template[0][89].toString();

p9\_DSC\_Retail\_Percent\_2 = provision9Template[0][90].toString();

p9\_DSC\_Retail\_CoPayCalculation\_2 = provision9Template[0][91].toString();

p9\_DSC\_Retail\_MinimumDollar\_2 = provision9Template[0][92].toString();

p9\_DSC\_Retail\_MaximumDollar\_2 = provision9Template[0][93].toString();

p9\_DSC\_Retail\_Reverse\_2 = provision9Template[0][94].toString();

p9\_DSC\_Retail\_FormularyGroup\_3 = provision9Template[0][96].toString();

p9\_DSC\_Retail\_DrugList\_DrugGroup\_3 = provision9Template[0][97].toString();

p9\_DSC\_Retail\_DL\_DG\_Name\_3 = provision9Template[0][98].toString();

p9\_DSC\_Retail\_Stepped\_3 = provision9Template[0][99].toString();

p9\_DSC\_Retail\_M\_3 = provision9Template[0][100].toString();

p9\_DSC\_Retail\_N\_3 = provision9Template[0][101].toString();

p9\_DSC\_Retail\_O\_3 = provision9Template[0][102].toString();

p9\_DSC\_Retail\_Y\_3 = provision9Template[0][103].toString();

p9\_DCS\_Retail\_preferredgeneric\_3=provision9Template[0][104].toString();

p9\_DSC\_Retail\_nonpreferredgeneric\_3=provision9Template[0][105].toString();

p9 DSC\_Retail\_preferredbrand\_3=provision9Template[0][106].toString();

p9 DSC\_Retail\_nonpreferredbrand\_3=provision9Template[0][107].toString();

p9\_DSC\_Retail\_DollarAmount\_3 = provision9Template[0][108].toString();

p9\_DSC\_Retail\_Percent\_3 = provision9Template[0][109].toString();

p9\_DSC\_Retail\_CoPayCalculation\_3 = provision9Template[0][110].toString();

p9\_DSC\_Retail\_MinimumDollar\_3 = provision9Template[0][111].toString();

p9\_DSC\_Retail\_MaximumDollar\_3 = provision9Template[0][112].toString();

p9\_DSC\_Retail\_Reverse\_3 = provision9Template[0][113].toString();

p9\_DSC\_Retail\_FormularyGroup\_4 = provision9Template[0][115].toString();

p9\_DSC\_Retail\_DrugList\_DrugGroup\_4 = provision9Template[0][116].toString();

p9\_DSC\_Retail\_DL\_DG\_Name\_4 = provision9Template[0][117].toString();

p9\_DSC\_Retail\_Stepped\_4 = provision9Template[0][118].toString();

p9\_DSC\_Retail\_M\_4 = provision9Template[0][119].toString();

p9\_DSC\_Retail\_N\_4 = provision9Template[0][120].toString();

p9\_DSC\_Retail\_O\_4 = provision9Template[0][121].toString();

p9\_DSC\_Retail\_Y\_4 = provision9Template[0][122].toString();

p9\_DCS\_Retail\_preferredgeneric\_4=provision9Template[0][123].toString();

p9\_DSC\_Retail\_nonpreferredgeneric\_4=provision9Template[0][124].toString();

p9 DSC\_Retail\_preferredbrand\_4=provision9Template[0][125].toString();

p9 DSC\_Retail\_nonpreferredbrand\_4=provision9Template[0][126].toString();

p9\_DSC\_Retail\_DollarAmount\_4 = provision9Template[0][127].toString();

p9\_DSC\_Retail\_Percent\_4 = provision9Template[0][128].toString();

p9\_DSC\_Retail\_CoPayCalculation\_4 = provision9Template[0][129].toString();

p9\_DSC\_Retail\_MinimumDollar\_4 = provision9Template[0][130].toString();

p9\_DSC\_Retail\_MaximumDollar\_4 = provision9Template[0][131].toString();

p9\_DSC\_Retail\_Reverse\_4 = provision9Template[0][132].toString();

p9\_DSC\_Retail\_FormularyGroup\_5 = provision9Template[0][134].toString();

p9\_DSC\_Retail\_DrugList\_DrugGroup\_5 = provision9Template[0][135].toString();

p9\_DSC\_Retail\_DL\_DG\_Name\_5 = provision9Template[0][136].toString();

p9\_DSC\_Retail\_Stepped\_5 = provision9Template[0][137].toString();

p9\_DSC\_Retail\_M\_5 = provision9Template[0][138].toString();

p9\_DSC\_Retail\_N\_5 = provision9Template[0][139].toString();

p9\_DSC\_Retail\_O\_5 = provision9Template[0][140].toString();

p9\_DSC\_Retail\_Y\_5 = provision9Template[0][141].toString();

p9\_DCS\_Retail\_preferredgeneric\_5=provision9Template[0][142].toString();

p9\_DSC\_Retail\_nonpreferredgeneric\_5=provision9Template[0][143].toString();

p9 DSC\_Retail\_preferredbrand\_5=provision9Template[0][144].toString();

p9 DSC\_Retail\_nonpreferredbrand\_5=provision9Template[0][145].toString();

p9\_DSC\_Retail\_DollarAmount\_5 = provision9Template[0][146].toString();

p9\_DSC\_Retail\_Percent\_5 = provision9Template[0][147].toString();

p9\_DSC\_Retail\_CoPayCalculation\_5 = provision9Template[0][148].toString();

p9\_DSC\_Retail\_MinimumDollar\_5 = provision9Template[0][149].toString();

p9\_DSC\_Retail\_MaximumDollar\_5 = provision9Template[0][150].toString();

p9\_DSC\_Retail\_Reverse\_5 = provision9Template[0][151].toString();

p9\_DSC\_Retail\_FormularyGroup\_6 = provision9Template[0][153].toString();

p9\_DSC\_Retail\_DrugList\_DrugGroup\_6 = provision9Template[0][154].toString();

p9\_DSC\_Retail\_DL\_DG\_Name\_6 = provision9Template[0][155].toString();

p9\_DSC\_Retail\_Stepped\_6 = provision9Template[0][156].toString();

p9\_DSC\_Retail\_M\_6 = provision9Template[0][157].toString();

p9\_DSC\_Retail\_N\_6 = provision9Template[0][158].toString();

p9\_DSC\_Retail\_O\_6 = provision9Template[0][159].toString();

p9\_DSC\_Retail\_Y\_6 = provision9Template[0][160].toString();

p9\_DCS\_Retail\_preferredgeneric\_6=provision9Template[0][161].toString();

p9\_DSC\_Retail\_nonpreferredgeneric\_6=provision9Template[0][162].toString();

p9 DSC\_Retail\_preferredbrand\_6=provision9Template[0][163].toString();

p9 DSC\_Retail\_nonpreferredbrand\_6=provision9Template[0][164].toString();

p9\_DSC\_Retail\_DollarAmount\_6 = provision9Template[0][165].toString();

p9\_DSC\_Retail\_Percent\_6 = provision9Template[0][166].toString();

p9\_DSC\_Retail\_CoPayCalculation\_6 = provision9Template[0][167].toString();

p9\_DSC\_Retail\_MinimumDollar\_6 = provision9Template[0][168].toString();

p9\_DSC\_Retail\_MaximumDollar\_6 = provision9Template[0][169].toString();

p9\_DSC\_Retail\_Reverse\_6 = provision9Template[0][170].toString();

p9\_DSC\_Plan\_Type\_Specialty\_Tiers\_Present = provision9Template[0][173].toString();

p9\_DSC\_Specialty\_FormularyGroup\_1 = provision9Template[0][174].toString();

p9\_DSC\_Specialty\_DrugList\_DrugGroup\_1 = provision9Template[0][175].toString();

p9\_DSC\_Specialty\_DL\_DG\_Name\_1 = provision9Template[0][176].toString();

p9\_DSC\_Specialty\_Stepped\_1 = provision9Template[0][177].toString();

p9\_DSC\_Specialty\_M\_1 = provision9Template[0][178].toString();

p9\_DSC\_Specialty\_N\_1 = provision9Template[0][179].toString();

p9\_DSC\_Specialty\_O\_1 = provision9Template[0][180].toString();

p9\_DSC\_Specialty\_Y\_1 = provision9Template[0][181].toString();

p9\_DCS\_Specialty\_preferredgeneric\_1=provision9Template[0][182].toString();

p9\_DSC\_Specialty\_nonpreferredgeneric\_1=provision9Template[0][183].toString();

p9 DSC\_Specialty\_preferredbrand\_1=provision9Template[0][184].toString();

p9 DSC\_Specialty\_nonpreferredbrand\_1=provision9Template[0][185].toString();

p9\_DSC\_Specialty\_DollarAmount\_1 = provision9Template[0][186].toString();

p9\_DSC\_Specialty\_Percent\_1 = provision9Template[0][187].toString();

p9\_DSC\_Specialty\_CoPayCalculation\_1 = provision9Template[0][188].toString();

p9\_DSC\_Specialty\_MinimumDollar\_1 = provision9Template[0][189].toString();

p9\_DSC\_Specialty\_MaximumDollar\_1 = provision9Template[0][190].toString();

p9\_DSC\_Specialty\_Reverse\_1 = provision9Template[0][191].toString();

p9\_DSC\_Specialty\_FormularyGroup\_2 = provision9Template[0][193].toString();

p9\_DSC\_Specialty\_DrugList\_DrugGroup\_2 = provision9Template[0][194].toString();

p9\_DSC\_Specialty\_DL\_DG\_Name\_2 = provision9Template[0][195].toString();

p9\_DSC\_Specialty\_Stepped\_2 = provision9Template[0][196].toString();

p9\_DSC\_Specialty\_M\_2 = provision9Template[0][197].toString();

p9\_DSC\_Specialty\_N\_2 = provision9Template[0][198].toString();

p9\_DSC\_Specialty\_O\_2 = provision9Template[0][199].toString();

p9\_DSC\_Specialty\_Y\_2 = provision9Template[0][200].toString();

p9\_DCS\_Specialty\_preferredgeneric\_2=provision9Template[0][201].toString();

p9\_DSC\_Specialty\_nonpreferredgeneric\_2=provision9Template[0][202].toString();

p9 DSC\_Specialty\_preferredbrand\_2=provision9Template[0][203].toString();

p9 DSC\_Specialty\_nonpreferredbrand\_2=provision9Template[0][204].toString();

p9\_DSC\_Specialty\_DollarAmount\_2 = provision9Template[0][205].toString();

p9\_DSC\_Specialty\_Percent\_2 = provision9Template[0][206].toString();

p9\_DSC\_Specialty\_CoPayCalculation\_2 = provision9Template[0][207].toString();

p9\_DSC\_Specialty\_MinimumDollar\_2 = provision9Template[0][208].toString();

p9\_DSC\_Specialty\_MaximumDollar\_2 = provision9Template[0][209].toString();

p9\_DSC\_Specialty\_Reverse\_2 = provision9Template[0][210].toString();

p9\_DSC\_Specialty\_FormularyGroup\_3 = provision9Template[0][212].toString();

p9\_DSC\_Specialty\_DrugList\_DrugGroup\_3 = provision9Template[0][213].toString();

p9\_DSC\_Specialty\_DL\_DG\_Name\_3 = provision9Template[0][214].toString();

p9\_DSC\_Specialty\_Stepped\_3 = provision9Template[0][215].toString();

p9\_DSC\_Specialty\_M\_3 = provision9Template[0][216].toString();

p9\_DSC\_Specialty\_N\_3 = provision9Template[0][217].toString();

p9\_DSC\_Specialty\_O\_3 = provision9Template[0][218].toString();

p9\_DSC\_Specialty\_Y\_3 = provision9Template[0][219].toString();

p9\_DCS\_Specialty\_preferredgeneric\_3=provision9Template[0][220].toString();

p9\_DSC\_Specialty\_nonpreferredgeneric\_3=provision9Template[0][221].toString();

p9 DSC\_Specialty\_preferredbrand\_3=provision9Template[0][222].toString();

p9 DSC\_Specialty\_nonpreferredbrand\_3=provision9Template[0][223].toString();

p9\_DSC\_Specialty\_DollarAmount\_3 = provision9Template[0][224].toString();

p9\_DSC\_Specialty\_Percent\_3 = provision9Template[0][225].toString();

p9\_DSC\_Specialty\_CoPayCalculation\_3 = provision9Template[0][226].toString();

p9\_DSC\_Specialty\_MinimumDollar\_3 = provision9Template[0][227].toString();

p9\_DSC\_Specialty\_MaximumDollar\_3 = provision9Template[0][228].toString();

p9\_DSC\_Specialty\_Reverse\_3 = provision9Template[0][229].toString();

p9\_DSC\_Specialty\_FormularyGroup\_4 = provision9Template[0][231].toString();

p9\_DSC\_Specialty\_DrugList\_DrugGroup\_4 = provision9Template[0][232].toString();

p9\_DSC\_Specialty\_DL\_DG\_Name\_4 = provision9Template[0][233].toString();

p9\_DSC\_Specialty\_Stepped\_4 = provision9Template[0][234].toString();

p9\_DSC\_Specialty\_M\_4 = provision9Template[0][235].toString();

p9\_DSC\_Specialty\_N\_4 = provision9Template[0][236].toString();

p9\_DSC\_Specialty\_O\_4 = provision9Template[0][237].toString();

p9\_DSC\_Specialty\_Y\_4 = provision9Template[0][238].toString();

p9\_DSC\_Specialty\_preferredgeneric\_4=provision9Template[0][239].toString();

p9\_DSC\_Specialty\_nonpreferredgeneric\_4=provision9Template[0][240].toString();

p9 DSC\_Specialty\_preferredbrand\_4=provision9Template[0][241].toString();

p9 DSC\_Specialty\_nonpreferredbrand\_4=provision9Template[0][242].toString();

p9\_DSC\_Specialty\_DollarAmount\_4 = provision9Template[0][243].toString();

p9\_DSC\_Specialty\_Percent\_4 = provision9Template[0][244].toString();

p9\_DSC\_Specialty\_CoPayCalculation\_4 = provision9Template[0][245].toString();

p9\_DSC\_Specialty\_MinimumDollar\_4 = provision9Template[0][246].toString();

p9\_DSC\_Specialty\_MaximumDollar\_4 = provision9Template[0][247].toString();

p9\_DSC\_Specialty\_Reverse\_4 = provision9Template[0][248].toString();

p9\_DSC\_Specialty\_FormularyGroup\_5 = provision9Template[0][250].toString();

p9\_DSC\_Specialty\_DrugList\_DrugGroup\_5 = provision9Template[0][251].toString();

p9\_DSC\_Specialty\_DL\_DG\_Name\_5 = provision9Template[0][252].toString();

p9\_DSC\_Specialty\_Stepped\_5 = provision9Template[0][253].toString();

p9\_DSC\_Specialty\_M\_5 = provision9Template[0][254].toString();

p9\_DSC\_Specialty\_N\_5 = provision9Template[0][255].toString();

p9\_DSC\_Specialty\_O\_5 = provision9Template[0][256].toString();

p9\_DSC\_Specialty\_Y\_5 = provision9Template[0][257].toString();

p9\_DCS\_Specialty\_preferredgeneric\_5=provision9Template[0][258].toString();

p9\_DSC\_Specialty\_nonpreferredgeneric\_5=provision9Template[0][259].toString();

p9 DSC\_Specialty\_preferredbrand\_5provision9Template[0][260].toString();

p9 DSC\_Specialty\_nonpreferredbrand\_5provision9Template[0][261].toString();

p9\_DSC\_Specialty\_DollarAmount\_5 = provision9Template[0][262].toString();

p9\_DSC\_Specialty\_Percent\_5 = provision9Template[0][263].toString();

p9\_DSC\_Specialty\_CoPayCalculation\_5 = provision9Template[0][264].toString();

p9\_DSC\_Specialty\_MinimumDollar\_5 = provision9Template[0][265].toString();

p9\_DSC\_Specialty\_MaximumDollar\_5 = provision9Template[0][266].toString();

p9\_DSC\_Specialty\_Reverse\_5 = provision9Template[0][267].toString();

p9\_DSC\_Specialty\_FormularyGroup\_6 = provision9Template[0][269].toString();

p9\_DSC\_Specialty\_DrugList\_DrugGroup\_6 = provision9Template[0][270].toString();

p9\_DSC\_Specialty\_DL\_DG\_Name\_6 = provision9Template[0][271].toString();

p9\_DSC\_Specialty\_Stepped\_6 = provision9Template[0][272].toString();

p9\_DSC\_Specialty\_M\_6 = provision9Template[0][273].toString();

p9\_DSC\_Specialty\_N\_6 = provision9Template[0][274].toString();

p9\_DSC\_Specialty\_O\_6 = provision9Template[0][275].toString();

p9\_DSC\_Specialty\_Y\_6 = provision9Template[0][276].toString();

p9\_DCS\_Specialty\_preferredgeneric\_6=provision9Template[0][277].toString();

p9\_DSC\_Specialty\_nonpreferredgeneric\_6=provision9Template[0][278].toString();

p9 DSC\_Specialty\_preferredbrand\_6=provision9Template[0][279].toString();

p9 DSC\_Specialty\_nonpreferredbrand\_6=provision9Template[0][280].toString();

p9\_DSC\_Specialty\_DollarAmount\_6 = provision9Template[0][281].toString();

p9\_DSC\_Specialty\_Percent\_6 = provision9Template[0][282].toString();

p9\_DSC\_Specialty\_CoPayCalculation\_6 = provision9Template[0][283].toString();

p9\_DSC\_Specialty\_MinimumDollar\_6 = provision9Template[0][284].toString();

p9\_DSC\_Specialty\_MaximumDollar\_6 = provision9Template[0][285].toString();

p9\_DSC\_Specialty\_Reverse\_6 = provision9Template[0][286].toString();

p9\_DSC\_Plan\_Type\_Specialty\_Out\_of\_Network\_Present = provision9Template[0][290].toString();

p9\_DSC\_SpecialtyOoN\_FormularyGroup\_1 = provision9Template[0][291].toString();

p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_1 = provision9Template[0][292].toString();

p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_1 = provision9Template[0][293].toString();

p9\_DSC\_SpecialtyOoN\_Stepped\_1 = provision9Template[0][294].toString();

p9\_DSC\_SpecialtyOoN\_M\_1 = provision9Template[0][295].toString();

p9\_DSC\_SpecialtyOoN\_N\_1 = provision9Template[0][296].toString();

p9\_DSC\_SpecialtyOoN\_O\_1 = provision9Template[0][297].toString();

p9\_DSC\_SpecialtyOoN\_Y\_1 = provision9Template[0][298].toString();

p9\_DCS\_SpecialtyOoN\_preferredgeneric\_1= provision9Template[0][299].toString();

p9\_DSC\_SpecialtyOoN\_nonpreferredgeneric\_1= provision9Template[0][300].toString();

p9 DSC\_SpecialtyOoN\_preferredbrand\_1= provision9Template[0][301].toString();

p9 DSC\_SpecialtyOoN\_nonpreferredbrand\_1= provision9Template[0][302].toString();

p9\_DSC\_SpecialtyOoN\_DollarAmount\_1 = provision9Template[0][303].toString();

p9\_DSC\_SpecialtyOoN\_Percent\_1 = provision9Template[0][304].toString();

p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_1 = provision9Template[0][305].toString();

p9\_DSC\_SpecialtyOoN\_MinimumDollar\_1 = provision9Template[0][306].toString();

p9\_DSC\_SpecialtyOoN\_MaximumDollar\_1 = provision9Template[0][307].toString();

p9\_DSC\_SpecialtyOoN\_Reverse\_1 = provision9Template[0][307].toString();

p9\_DSC\_SpecialtyOoN\_FormularyGroup\_2 = provision9Template[0][309].toString();

p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_2 = provision9Template[0][310].toString();

p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_2 = provision9Template[0][311].toString();

p9\_DSC\_SpecialtyOoN\_Stepped\_2 = provision9Template[0][312].toString();

p9\_DSC\_SpecialtyOoN\_M\_2 = provision9Template[0][313].toString();

p9\_DSC\_SpecialtyOoN\_N\_2 = provision9Template[0][314].toString();

p9\_DSC\_SpecialtyOoN\_O\_2 = provision9Template[0][315].toString();

p9\_DSC\_SpecialtyOoN\_Y\_2 = provision9Template[0][316].toString();

p9\_DCS\_SpecialtyOoN\_preferredgeneric\_2= provision9Template[0][317].toString();

p9\_DSC\_SpecialtyOoN\_nonpreferredgeneric\_2= provision9Template[0][318].toString();

p9 DSC\_SpecialtyOoN\_preferredbrand\_2= provision9Template[0][319].toString();

p9 DSC\_SpecialtyOoN\_nonpreferredbrand\_2= provision9Template[0][320].toString();

p9\_DSC\_SpecialtyOoN\_DollarAmount\_2 = provision9Template[0][321].toString();

p9\_DSC\_SpecialtyOoN\_Percent\_2 = provision9Template[0][322].toString();

p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_2 = provision9Template[0][323].toString();

p9\_DSC\_SpecialtyOoN\_MinimumDollar\_2 = provision9Template[0][324].toString();

p9\_DSC\_SpecialtyOoN\_MaximumDollar\_2 = provision9Template[0][325].toString();

p9\_DSC\_SpecialtyOoN\_Reverse\_2 = provision9Template[0][326].toString();

p9\_DSC\_SpecialtyOoN\_FormularyGroup\_3 = provision9Template[0][328].toString();

p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_3 = provision9Template[0][329].toString();

p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_3 = provision9Template[0][330].toString();

p9\_DSC\_SpecialtyOoN\_Stepped\_3 = provision9Template[0][331].toString();

p9\_DSC\_SpecialtyOoN\_M\_3 = provision9Template[0][332].toString();

p9\_DSC\_SpecialtyOoN\_N\_3 = provision9Template[0][333].toString();

p9\_DSC\_SpecialtyOoN\_O\_3 = provision9Template[0][334].toString();

p9\_DSC\_SpecialtyOoN\_Y\_3 = provision9Template[0][335].toString();

p9\_DCS\_SpecialtyOoN\_preferredgeneric\_3= provision9Template[0][336].toString();

p9\_DSC\_SpecialtyOoN\_nonpreferredgeneric\_3= provision9Template[0][337].toString();

p9 DSC\_SpecialtyOoN\_preferredbrand\_3= provision9Template[0][338].toString();

p9 DSC\_SpecialtyOoN\_nonpreferredbrand\_3= provision9Template[0][339].toString();

p9\_DSC\_SpecialtyOoN\_DollarAmount\_3 = provision9Template[0][340].toString();

p9\_DSC\_SpecialtyOoN\_Percent\_3 = provision9Template[0][341].toString();

p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_3 = provision9Template[0][342].toString();

p9\_DSC\_SpecialtyOoN\_MinimumDollar\_3 = provision9Template[0][343].toString();

p9\_DSC\_SpecialtyOoN\_MaximumDollar\_3 = provision9Template[0][344].toString();

p9\_DSC\_SpecialtyOoN\_Reverse\_3 = provision9Template[0][345].toString();

p9\_DSC\_SpecialtyOoN\_FormularyGroup\_4 = provision9Template[0][347].toString();

p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_4 = provision9Template[0][348].toString();

p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_4 = provision9Template[0][349].toString();

p9\_DSC\_SpecialtyOoN\_Stepped\_4 = provision9Template[0][350].toString();

p9\_DSC\_SpecialtyOoN\_M\_4 = provision9Template[0][351].toString();

p9\_DSC\_SpecialtyOoN\_N\_4 = provision9Template[0][352].toString();

p9\_DSC\_SpecialtyOoN\_O\_4 = provision9Template[0][353].toString();

p9\_DSC\_SpecialtyOoN\_Y\_4 = provision9Template[0][354].toString();

p9\_DCS\_SpecialtyOoN\_preferredgeneric\_4= provision9Template[0][355].toString();

p9\_DSC\_SpecialtyOoN\_nonpreferredgeneric\_4= provision9Template[0][356].toString();

p9 DSC\_SpecialtyOoN\_preferredbrand\_4= provision9Template[0][357].toString();

p9 DSC\_SpecialtyOoN\_nonpreferredbrand\_4= provision9Template[0][358].toString();

p9\_DSC\_SpecialtyOoN\_DollarAmount\_4 = provision9Template[0][359].toString();

p9\_DSC\_SpecialtyOoN\_Percent\_4 = provision9Template[0][360].toString();

p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_4 = provision9Template[0][361].toString();

p9\_DSC\_SpecialtyOoN\_MinimumDollar\_4 = provision9Template[0][362].toString();

p9\_DSC\_SpecialtyOoN\_MaximumDollar\_4 = provision9Template[0][363].toString();

p9\_DSC\_SpecialtyOoN\_Reverse\_4 = provision9Template[0][364].toString();

p9\_DSC\_SpecialtyOoN\_FormularyGroup\_5 = provision9Template[0][366].toString();

p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_5 = provision9Template[0][367].toString();

p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_5 = provision9Template[0][368].toString();

p9\_DSC\_SpecialtyOoN\_Stepped\_5 = provision9Template[0][369].toString();

p9\_DSC\_SpecialtyOoN\_M\_5 = provision9Template[0][370].toString();

p9\_DSC\_SpecialtyOoN\_N\_5 = provision9Template[0][371].toString();

p9\_DSC\_SpecialtyOoN\_O\_5 = provision9Template[0][372].toString();

p9\_DSC\_SpecialtyOoN\_Y\_5 = provision9Template[0][373].toString();

p9\_DCS\_SpecialtyOoN\_preferredgeneric\_5= provision9Template[0][374].toString();

p9\_DSC\_SpecialtyOoN\_nonpreferredgeneric\_5= provision9Template[0][375].toString();

p9 DSC\_SpecialtyOoN\_preferredbrand\_5= provision9Template[0][376].toString();

p9 DSC\_SpecialtyOoN\_nonpreferredbrand\_5= provision9Template[0][377].toString();

p9\_DSC\_SpecialtyOoN\_DollarAmount\_5 = provision9Template[0][378].toString();

p9\_DSC\_SpecialtyOoN\_Percent\_5 = provision9Template[0][379].toString();

p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_5 = provision9Template[0][380].toString();

p9\_DSC\_SpecialtyOoN\_MinimumDollar\_5 = provision9Template[0][381].toString();

p9\_DSC\_SpecialtyOoN\_MaximumDollar\_5 = provision9Template[0][382].toString();

p9\_DSC\_SpecialtyOoN\_Reverse\_5 = provision9Template[0][383].toString();

p9\_DSC\_SpecialtyOoN\_FormularyGroup\_6 = provision9Template[0][385].toString();

p9\_DSC\_SpecialtyOoN\_DrugList\_DrugGroup\_6 = provision9Template[0][386].toString();

p9\_DSC\_SpecialtyOoN\_DL\_DG\_Name\_6 = provision9Template[0][387].toString();

p9\_DSC\_SpecialtyOoN\_Stepped\_6 = provision9Template[0][388].toString();

p9\_DSC\_SpecialtyOoN\_M\_6 = provision9Template[0][389].toString();

p9\_DSC\_SpecialtyOoN\_N\_6 = provision9Template[0][390].toString();

p9\_DSC\_SpecialtyOoN\_O\_6 = provision9Template[0][391].toString();

p9\_DSC\_SpecialtyOoN\_Y\_6 = provision9Template[0][392].toString();

p9\_DCS\_SpecialtyOoN\_preferredgeneric\_6=provision9Template[0][393].toString();

p9\_DSC\_SpecialtyOoN\_nonpreferredgeneric\_6= provision9Template[0][394].toString();

p9 DSC\_SpecialtyOoN\_preferredbrand\_6= provision9Template[0][395].toString();

p9 DSC\_SpecialtyOoN\_nonpreferredbrand\_6= provision9Template[0][396].toString();

p9\_DSC\_SpecialtyOoN\_DollarAmount\_6 = provision9Template[0][397].toString();

p9\_DSC\_SpecialtyOoN\_Percent\_6 = provision9Template[0][398].toString();

p9\_DSC\_SpecialtyOoN\_CoPayCalculation\_6 = provision9Template[0][399].toString();

p9\_DSC\_SpecialtyOoN\_MinimumDollar\_6 = provision9Template[0][400].toString();

p9\_DSC\_SpecialtyOoN\_MaximumDollar\_6 = provision9Template[0][401].toString();

p9\_DSC\_SpecialtyOoN\_Reverse\_6 = provision9Template[0][402].toString();

p9\_DSC\_Plan\_Type\_Paper\_Present = provision9Template[0][405].toString();

p9\_DSC\_Paper\_FormularyGroup\_1 = provision9Template[0][406].toString();

p9\_DSC\_Paper\_DrugList\_DrugGroup\_1 = provision9Template[0][407].toString();

p9\_DSC\_Paper\_DL\_DG\_Name\_1 = provision9Template[0][408].toString();

p9\_DSC\_Paper\_Stepped\_1 = provision9Template[0][409].toString();

p9\_DSC\_Paper\_M\_1 = provision9Template[0][410].toString();

p9\_DSC\_Paper\_N\_1 = provision9Template[0][411].toString();

p9\_DSC\_Paper\_O\_1 = provision9Template[0][412].toString();

p9\_DSC\_Paper\_Y\_1 = provision9Template[0][413].toString();

p9\_DCS\_Paper\_preferredgeneric\_1= provision9Template[0][414].toString();

p9\_DSC\_Paper\_nonpreferredgeneric\_1= provision9Template[0][415].toString();

p9 DSC\_Paper\_preferredbrand\_1= provision9Template[0][416].toString();

p9 DSC\_Paper\_nonpreferredbrand\_1= provision9Template[0][417].toString();

p9\_DSC\_Paper\_DollarAmount\_1 = provision9Template[0][418].toString();

p9\_DSC\_Paper\_Percent\_1 = provision9Template[0][419].toString();

p9\_DSC\_Paper\_CoPayCalculation\_1 = provision9Template[0][420].toString();

p9\_DSC\_Paper\_MinimumDollar\_1 = provision9Template[0][421].toString();

p9\_DSC\_Paper\_MaximumDollar\_1 = provision9Template[0][422].toString();

p9\_DSC\_Paper\_Reverse\_1 = provision9Template[0][423].toString();

p9\_DSC\_Paper\_FormularyGroup\_2 = provision9Template[0][425].toString();

p9\_DSC\_Paper\_DrugList\_DrugGroup\_2 = provision9Template[0][426].toString();

p9\_DSC\_Paper\_DL\_DG\_Name\_2 = provision9Template[0][427].toString();

p9\_DSC\_Paper\_Stepped\_2 = provision9Template[0][428].toString();

p9\_DSC\_Paper\_M\_2 = provision9Template[0][429].toString();

p9\_DSC\_Paper\_N\_2 = provision9Template[0][430].toString();

p9\_DSC\_Paper\_O\_2 = provision9Template[0][431].toString();

p9\_DSC\_Paper\_Y\_2 = provision9Template[0][432].toString();

p9\_DCS\_Paper\_preferredgeneric\_2= provision9Template[0][433].toString();

p9\_DSC\_Paper\_nonpreferredgeneric\_2= provision9Template[0][434].toString();

p9 DSC\_Paper\_preferredbrand\_2= provision9Template[0][435].toString();

p9 DSC\_Paper\_nonpreferredbrand\_2= provision9Template[0][436].toString();

p9\_DSC\_Paper\_DollarAmount\_2 = provision9Template[0][437].toString();

p9\_DSC\_Paper\_Percent\_2 = provision9Template[0][438].toString();

p9\_DSC\_Paper\_CoPayCalculation\_2 = provision9Template[0][439].toString();

p9\_DSC\_Paper\_MinimumDollar\_2 = provision9Template[0][440].toString();

p9\_DSC\_Paper\_MaximumDollar\_2 = provision9Template[0][441].toString();

p9\_DSC\_Paper\_Reverse\_2 = provision9Template[0][442].toString();

p9\_DSC\_Paper\_FormularyGroup\_3 = provision9Template[0][444].toString();

p9\_DSC\_Paper\_DrugList\_DrugGroup\_3 = provision9Template[0][445].toString();

p9\_DSC\_Paper\_DL\_DG\_Name\_3 = provision9Template[0][446].toString();

p9\_DSC\_Paper\_Stepped\_3 = provision9Template[0][447].toString();

p9\_DSC\_Paper\_M\_3 = provision9Template[0][448].toString();

p9\_DSC\_Paper\_N\_3 = provision9Template[0][449].toString();

p9\_DSC\_Paper\_O\_3 = provision9Template[0][450].toString();

p9\_DSC\_Paper\_Y\_3 = provision9Template[0][451].toString();

p9\_DCS\_Paper\_preferredgeneric\_3 = provision9Template[0][452].toString();

p9\_DSC\_Paper\_nonpreferredgeneric\_3= provision9Template[0][453].toString();

p9 DSC\_Paper\_preferredbrand\_3= provision9Template[0][454].toString();

p9 DSC\_Paper\_nonpreferredbrand\_3= provision9Template[0][455].toString();

p9\_DSC\_Paper\_DollarAmount\_3 = provision9Template[0][456].toString();

p9\_DSC\_Paper\_Percent\_3 = provision9Template[0][457].toString();

p9\_DSC\_Paper\_CoPayCalculation\_3 = provision9Template[0][458].toString();

p9\_DSC\_Paper\_MinimumDollar\_3 = provision9Template[0][459].toString();

p9\_DSC\_Paper\_MaximumDollar\_3 = provision9Template[0][460].toString();

p9\_DSC\_Paper\_Reverse\_3 = provision9Template[0][461].toString();

p9\_DSC\_Paper\_FormularyGroup\_4 = provision9Template[0][463].toString();

p9\_DSC\_Paper\_DrugList\_DrugGroup\_4 = provision9Template[0][464].toString();

p9\_DSC\_Paper\_DL\_DG\_Name\_4 = provision9Template[0][465].toString();

p9\_DSC\_Paper\_Stepped\_4 = provision9Template[0][466].toString();

p9\_DSC\_Paper\_M\_4 = provision9Template[0][467].toString();

p9\_DSC\_Paper\_N\_4 = provision9Template[0][468].toString();

p9\_DSC\_Paper\_O\_4 = provision9Template[0][469].toString();

p9\_DSC\_Paper\_Y\_4 = provision9Template[0][470].toString();

p9\_DCS\_Paper\_preferredgeneric\_4= provision9Template[0][471].toString();

p9\_DSC\_Paper\_nonpreferredgeneric\_4= provision9Template[0][472].toString();

p9 DSC\_Paper\_preferredbrand\_4= provision9Template[0][473].toString();

p9 DSC\_Paper\_nonpreferredbrand\_4= provision9Template[0][474].toString();

p9\_DSC\_Paper\_DollarAmount\_4 = provision9Template[0][475].toString();

p9\_DSC\_Paper\_Percent\_4 = provision9Template[0][476].toString();

p9\_DSC\_Paper\_CoPayCalculation\_4 = provision9Template[0][477].toString();

p9\_DSC\_Paper\_MinimumDollar\_4 = provision9Template[0][478].toString();

p9\_DSC\_Paper\_MaximumDollar\_4 = provision9Template[0][479].toString();

p9\_DSC\_Paper\_Reverse\_4 = provision9Template[0][480].toString();

p9\_DSC\_Paper\_FormularyGroup\_5 = provision9Template[0][482].toString();

p9\_DSC\_Paper\_DrugList\_DrugGroup\_5 = provision9Template[0][483].toString();

p9\_DSC\_Paper\_DL\_DG\_Name\_5 = provision9Template[0][484].toString();

p9\_DSC\_Paper\_Stepped\_5 = provision9Template[0][485].toString();

p9\_DSC\_Paper\_M\_5 = provision9Template[0][486].toString();

p9\_DSC\_Paper\_N\_5 = provision9Template[0][487].toString();

p9\_DSC\_Paper\_O\_5 = provision9Template[0][488].toString();

p9\_DSC\_Paper\_Y\_5 = provision9Template[0][489].toString();

p9\_DCS\_Paper\_preferredgeneric\_5= provision9Template[0][490].toString();

p9\_DSC\_Paper\_nonpreferredgeneric\_5= provision9Template[0][491].toString();

p9 DSC\_Paper\_preferredbrand\_5= provision9Template[0][492].toString();

p9 DSC\_Paper\_nonpreferredbrand\_5= provision9Template[0][493].toString();

p9\_DSC\_Paper\_DollarAmount\_5 = provision9Template[0][494].toString();

p9\_DSC\_Paper\_Percent\_5 = provision9Template[0][495].toString();

p9\_DSC\_Paper\_CoPayCalculation\_5 = provision9Template[0][496].toString();

p9\_DSC\_Paper\_MinimumDollar\_5 = provision9Template[0][497].toString();

p9\_DSC\_Paper\_MaximumDollar\_5 = provision9Template[0][498].toString();

p9\_DSC\_Paper\_Reverse\_5 = provision9Template[0][499].toString();

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p9\_DSC\_Paper\_DrugList\_DrugGroup\_6 = provision9Template[0][502].toString();

p9\_DSC\_Paper\_DL\_DG\_Name\_6 = provision9Template[0][503].toString();

p9\_DSC\_Paper\_Stepped\_6 = provision9Template[0][504].toString();

p9\_DSC\_Paper\_M\_6 = provision9Template[0][505].toString();

p9\_DSC\_Paper\_N\_6 = provision9Template[0][506].toString();

p9\_DSC\_Paper\_O\_6 = provision9Template[0][507].toString();

p9\_DSC\_Paper\_Y\_6 = provision9Template[0][508].toString();

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p9\_DSC\_Paper\_Percent\_6 = provision9Template[0][514].toString();

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p9\_DSC\_Paper\_Reverse\_6 = provision9Template[0][518].toString();

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p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_1 = provision9Template[0][523].toString();

p9\_DSC\_PaperOoN\_DL\_DG\_Name\_1 = provision9Template[0][524].toString();

p9\_DSC\_PaperOoN\_Stepped\_1 = provision9Template[0][525].toString();

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p9\_DSC\_PaperOoN\_MaximumDollar\_1 = provision9Template[0][538].toString();

p9\_DSC\_PaperOoN\_Reverse\_1 = provision9Template[0][539].toString();

p9\_DSC\_PaperOoN\_FormularyGroup\_2 = provision9Template[0][541].toString();

p9\_DSC\_PaperOoN\_DrugList\_DrugGroup\_2 = provision9Template[0][542].toString();

p9\_DSC\_PaperOoN\_DL\_DG\_Name\_2 = provision9Template[0][543].toString();

p9\_DSC\_PaperOoN\_Stepped\_2 = provision9Template[0][544].toString();

p9\_DSC\_PaperOoN\_M\_2 = provision9Template[0][545].toString();

p9\_DSC\_PaperOoN\_N\_2 = provision9Template[0][546].toString();

p9\_DSC\_PaperOoN\_O\_2 = provision9Template[0][547].toString();

p9\_DSC\_PaperOoN\_Y\_2 = provision9Template[0][548].toString();

p9\_DCS\_PaperOoN\_preferredgeneric\_2= provision9Template[0][549].toString();

p9\_DSC\_PaperOoN\_nonpreferredgeneric\_2= provision9Template[0][550].toString();

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p9\_DSC\_PaperOoN\_N\_3 = provision9Template[0][565].toString();

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p9\_DSC\_PaperOoN\_Y\_3 = provision9Template[0][567].toString();

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p9\_DSC\_PaperOoN\_Reverse\_3 = provision9Template[0][577].toString();

p9\_DSC\_PaperOoN\_FormularyGroup\_4 = provision9Template[0][579].toString();

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p9\_DSC\_PaperOoN\_Stepped\_4 = provision9Template[0][582].toString();

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p9\_DSC\_PaperOoN\_N\_4 = provision9Template[0][584].toString();

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p9\_DSC\_PaperOoN\_FormularyGroup\_5 = provision9Template[0][598].toString();

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p9\_DSC\_PaperOoN\_DollarAmount\_5 = provision9Template[0][610].toString();

p9\_DSC\_PaperOoN\_Percent\_5 = provision9Template[0][611].toString();

p9\_DSC\_PaperOoN\_CoPayCalculation\_5 = provision9Template[0][612].toString();

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p9\_DSC\_PaperOoN\_MaximumDollar\_5 = provision9Template[0][614].toString();

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p9\_DSC\_PaperOoN\_FormularyGroup\_6 = provision9Template[0][617].toString();

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p9\_DSC\_PaperOoN\_DL\_DG\_Name\_6 = provision9Template[0][619].toString();

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p9\_DSC\_PaperOoN\_O\_6 = provision9Template[0][623].toString();

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p9\_DCS\_PaperOoN\_preferredgeneric\_6= provision9Template[0][625].toString();

p9\_DSC\_PaperOoN\_nonpreferredgeneric\_6= provision9Template[0][626].toString();

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p9\_DSC\_PaperOoN\_DollarAmount\_6 = provision9Template[0][629].toString();

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p9\_DSC\_PaperOoN\_CoPayCalculation\_6 = provision9Template[0][631].toString();

p9\_DSC\_PaperOoN\_MinimumDollar\_6 = provision9Template[0][632].toString();

p9\_DSC\_PaperOoN\_MaximumDollar\_6 = provision9Template[0][633].toString();

p9\_DSC\_PaperOoN\_Reverse\_6 = provision9Template[0][634].toString();

}

}