public class Loop2400\_837PMap :

X12LayoutMap<Loop2400\_837P, X12Entity>

{

public Loop2400\_837PMap()

{

Id = "Loop\_2400\_837P";

Name = "Line Adjudication Information";

Segment(x => x.LineAdjudicationInformation, 0);

Segment(x => x.AdjustedRevenueCode, 1);

Segment(x => x.HealthcareRemarkCodes, 2);

Segment(x => x.QuantityInformation, 3);

Segment(x => x.LinePricingOrRepricingInfo, 4);

Segment(x => x.AdjustedGroupNmbrPayer, 5);

Segment(x => x.LineSupplementalInfo, 6);

Segment(x => x.PlacedOfServiceSupplemental Info, 7);

Segment(x => x.RenderingProviderSupplemental Info, 8);

Segment(x => x.ServiceAuditNumber, 9);

Segment(x => x.Product Serial Number, 10);

Segment(x => x.Composite Medical Product Identifier, 11);

Segment(x => x.Ambulance Transport Info, 12);

Segment(x => x.Durable Medical Equipment Info, 13);

Segment(x => x.Healthcare Diagnostic Code, 14);

Segment(x => x.Healthcare Subsequent Steps Code, 15);

Segment(x => x.Durable Medical Equipment Certificate of Medical Necessity, 16);

Segment(x => x.Patient, 17);

Segment(x => x.Packaging, 18);

Segment(x => x.Third Party Organization, 19);

Segment(x => x.Other Healthcare Provider, 20);

Segment(x => x.Third Party Billing, 21);

Segment(x => x.Adjustment Reason, 22);

Segment(x => x.Line Benefit Balance, 23);

Segment(x => x.Plan Type or Loan Agreement Number, 24);

Segment(x => x.Other Identification Information, 25);

Segment(x => x.Contract Code, 26);

Segment(x => x.Pricing Information, 27);

Segment(x => x.Allowed Amount, 28);

Segment(x => x.Processed Line Pricing/Repricing Information, 29);

Segment(x => x.Processing Indicator, 30);

Segment(x => x.Inventory Number, 31);

Segment(x => x.Hierarchical Structure Code, 32);

Segment(x => x.Assigned Number, 33);

Segment(x => x.Date Time Period, 34);

Segment(x => x.Monetary Amount Information, 35);

Segment(x => x.Recursive Hierarchical Structure, 36);

Segment(x => x.EPSDT Required Indicator, 37);

Segment(x => x.Facility Code Value, 38);

Segment(x => x.Supervising Provider, 39);

Segment(x => x.Pharmacy Prescription Number, 40);

Segment(x => x.Supplier Order Number, 41);

Segment(x => x.Vision Plan, 42);

Segment(x => x.Healthcare Common Procedure Coding System, 43);

Segment(x => x.HIPAA Audit Trail, 44);

Segment(x => x.Payee Indicator, 45);

Segment(x => x.EPSDT Eligibility Status, 46);

Segment(x => x.Nurse Practitioner Prescriptive Authority, 47);

Segment(x => x.Nursing Home Residential Status, 48);

Segment(x => x.DRG Information, 49);

Segment(x => x.Component Information, 50);

Segment(x => x.Hospital Acquired Condition Indicator, 51);

Segment(x => x.Message Type, 52);

Segment(x => x.Code of Conduct Issues, 53);

Segment(x => x.Low Dose X-Ray Information, 54);

Segment(x => x.Form Identification Code, 55);

Segment(x => x.Code Category, 56);

Segment(x => x.Emergency Transportation, 57);

Segment(x => x.Oxygen Content, 58);

Segment(x => x.Sales Tax, 59);

Segment(x => x.Third Party Supplier Information, 60);

Segment(x => x.Billing Category, 61);

Segment(x => x.Industry Code, 62);

Segment(x => x.Surgical Capitation, 63);

Segment(x => x.Physician Profile Information, 64);

Segment(x => x.Non Covered Professional and Technical Service, 65);

Segment(x => x.Information Status, 66);

Segment(x => x.Form Identification, 67);

Segment(x => x.Living Dependency, 68);

Segment(x => x.Medical Record Number, 69);

Segment(x => x.Lifetime Reserved, 70);

Segment(x => x.Daily Workload Allocation, 71);

Segment(x => x.Rental Unit Rate, 72);

Segment(x => x.Miscellaneous Taxes, 73);

Segment(x => x.Tax Identification Number, 74);

Segment(x => x.Line Adjustment, 75);

Segment(x => x.Frequency, 76);

Segment(x => x.Compound Drug Information, 77);

Segment(x => x.Revised Compound Drug Information, 78);

Segment(x => x.Copay Status, 79);

Segment(x => x.Deductible Status, 80);

Segment(x => x.Collaborative Care Approval, 81);

Segment(x => x.Immunization Status, 82);

Segment(x => x.Request Validation, 83);

Segment(x => x.Compound Drug Quantity, 84);

Segment(x => x.Dispense-to Pharmacy Address, 85);

Segment(x => x.Inventory Report Quantity, 86);

Segment(x => x.Condition Response, 87);

Segment(x => x.Request Validation Criteria, 88);

Segment(x => x.HIPAA Related and Non-Related Parties, 89);

Segment(x => x.Bank Name, 90);

Segment(x => x.Encrypted Transaction Reference Number, 91);

Segment(x => x.Patient Dental History, 92);

Segment(x => x.Order Related Data, 93);

Segment(x => x.Superseding Claim, 94);

Segment(x => x.Hospitalization, 95);

Segment(x => x.Principal Procedure, 96);

Segment(x => x.Episode of Care, 97);

Segment(x => x.Billing Notes, 98);

Segment(x => x.Service Payment Information, 99