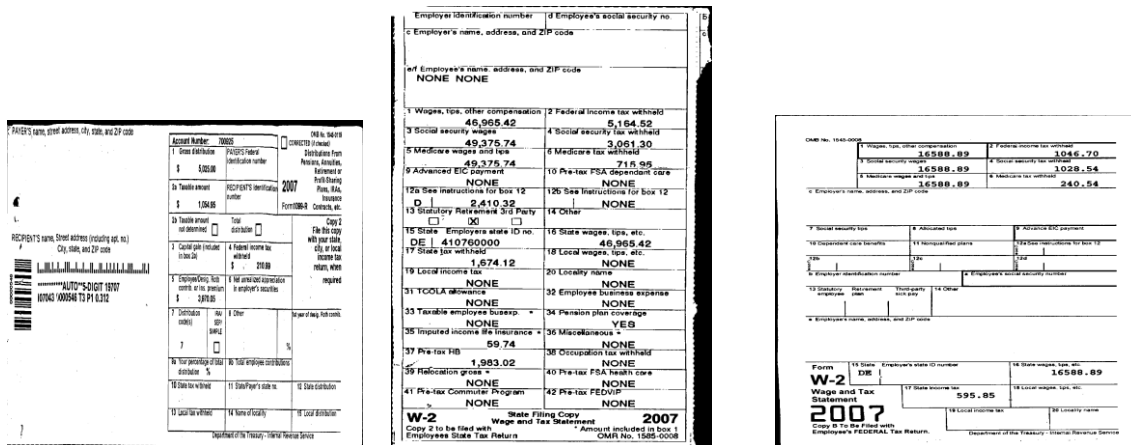# AD W-2™ Data Capture Application

AliusDoc Sort, Capture and Index Product Platform

AliusDoc SCI™ is a .NET Windows-based architecture system designed to automate the entry and validation of data from structured and unstructured forms as well as white mail correspondence. The ultimate objective is to automate manual data entry, manual pre-processing, image classification and form identification while streamlining the data entry process, reducing operational costs, and increasing productivity.

AD-W2 Data Capture Application

The AD W-2 capture application is developed atop the AliusDoc SCI™ platform. It is a template-less application approach and despite the many layout, size and print variations represented by each vendor W2, it identifies and classifies the W2 forms and performs capture of all the data fields.

Below are some samples of different W2 layouts processed with a single template:

AD Verifier Data Entry Screen

Verifier – This user interface for entry operators provides for the correction and completion of any field data that was not able to be captured and auto-validated. All business rules execute within the Verifier to ensure the accuracy of the data entered. The following screen shows the interface that would be presented to operators for entry:

About AliusDoc

AliusDoc was founded in 2005 by former employees of Captiva Software Corporation and possesses over fifty combined years of experience with document imaging, data capture, I/OCR technologies, forms design and extensive knowledge of forms processing applications within the horizontal marketplace as well as specific vertical application expertise within the healthcare, financial and government sectors.

AliusDoc offers forms processing solutions as well as professional consulting services and business process outsourcing. For more information, visit us at www.aliusdoc.com or email us at InfoRequests@aliusdoc.com.