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#!/bin/ksh

# Input and output files
INFILE="/your/inbound/path/input_file.txt"
OUTFILE="/your/inbound/path/input_file_cleaned.txt"

# Temp file to store output
> "$OUTFILE"

# Read input line by line
while IFS= read -r line
do
    # Get record type (first field)
    rec_type=$(echo "$line" | cut -d'>' -f1)

    if [[ "$rec_type" == "Rec_type" ]]; then
        # Header: remove last two columns
        new_line=$(echo "$line" | awk -F'>' '{
            for (i = 1; i <= NF - 2; i++) {
                printf "%s>", $i
            }
            printf "\n"
        }')

    elif [[ "$rec_type" == "Dtl" ]]; then
        # Detail: remove last two fields
        new_line=$(echo "$line" | awk -F'>' '{
            for (i = 1; i <= NF - 2; i++) {
                printf "%s>", $i
            }
            printf "\n"
        }')

    elif [[ "$rec_type" == "Trl" ]]; then
        # Trailer: keep as-is
        new_line="$line"

    else
        # Unknown type (optional: skip or log)
        new_line="$line"
    fi

    echo "$new_line" >> "$OUTFILE"
done < "$INFILE"

```