Monthly Period Beginning:	01/01/2023
Monthly Period Ending:	01/31/2023
Previous Payment Date/Close Date:	01/17/2023
Payment Date:	02/15/2023
30/360 Days:	30

I. OUTSTANDING RECEIVABLES BALANCE CALCULATION (1) Beginning of period Outstanding Receivables Balance **{1}** \$423,395,766.90 unts
Principal payments
Outstanding Receivables that became Defaulted Receivables
Reversal of Earmed Finance Charges for Cash Option Receivables
Repurchased Receivables (Rep. and Warranty Breaches)
Total Change in Outstanding Receivables Balance \$12,931,837,13 \$1,859,843,23 \$0.00 \$30,544,702,29 {7} End of period Outstanding Receivables Balance {7}_\$392,851,064.61 (8) Pool Factor (End of period Outstanding Receivables Balance/ Cut-off Date O II. NOTE BALANCE CALCULATION Class B Class C Class B \$ 132,090,000.00 \$132,090,000.00 \$0.00 \$132,090,000.00 \$1,047,914.00 Note Factor \$63,090,000.00 \$63,090,000.00 \$0.00 \$63,090,000.00 (9) Original Note Balance
(10) Beginning of period Note Balance
(11) Principal Distribution Allocation
(12) End of period Note Balance
(13) Total Distribution (Principal and Interest) for the Monthly Period RECONCILIATION OF COLLECTION ACCOUNT Available Funds

(14) Total Principal Payments (including repurchased receivables * Reversal of Earned Finance (15) Recoveries

(16) Finance Charges (less reversal of Earned Financed Charges for Cash Option Receivables)

(17) Other amounts received

(18) Reserve Fund and Collection Account Interest

(19) Total Available Funds \$80,969.07 **{19}** \$25,909,098.10 \$65,706.02 \$298,642.19 \$639,649.00 {23} \$1,003,997.21 Distributions
(i) Trustee fees and expenses (cap of \$50,000 per annum for expenses and indemnities, unless the Notes have been acceler Receivables Trust Trustee fees and expenses (cap of \$50,000 per annum for expenses and indemnities, unless the Notes Back-Up Servicer fees and expenses (cap of \$50,000 per annum for expenses and indemnities, unless the Notes have be Servicer Transfer Octobs up to \$115,000
Trustee, Receivable Trust Trustee and Back-Up Servicer Fees and Expenses {24} {25} {26} {27} {28} \$4,731.00 **{29}** \$1,675,941.58 (ii) Servicing Fee (iii) Class A Interest
 Class
 Beginning Note Balance
 Interest Rate
 Days
 Days
 Basic
 Calculated Interest
 Deficiency Additional Interest

 A
 \$117,934,401.43
 \$ 8.9%
 30
 307,960
 \$576,895.78
 \$6.05
 \$0.00
 \$0.00
 {30} \$576,895.78 (31) (iv) First Priority Principal Distribution Amount (to the Class A Noteholders) (v) Class B Interest | | Beginning Note Balance | Interest Rate | Days | Days Basis | Calculated Interest | Amount | Amount | S132,090,000,000 | 9.52% | 30 | 30 / 360 | \$1,047,914.00 | \$0.00 | \$5.00 | \$0.00 | **{32}** \$1,047,914.00 (33) (vi) Second Priority Principal Distribution Amount (sequentially to the Class A Noteholders and then to Class B Noteholders) {33} \$0.00 (vii) Class C Interest | Class | Beginning Note Balance | Interest Rate | Days | Days Basis | Calculated Interest | Amount | (35) (viii) Third Priority Principal Distribution Amount (sequentially to the Class A Noteholders, then to Class B Noteholders and then to Class C Noteholders) (35) (vi) Reserve Account, the amount needed (if any) to bird pose-period Reserve Account Balance (37) (x) Regular Principal Distribution Amount (sequentially to the Class A Noteholders, then to Class B Noteholders and then to Class C Noteholders) (30) (x) Additional fee and expenses to the Trusties, the Picceivables Trust Trusties, the Back-Up Servicer, and any successor Servicer to the extent not paid in (i) (37) (x) (R) Remaining amounts to Indeed or Class R Noteholders) {40} Principal Distribution Allocation (iv)+(vi)+(vii)+(x)
{41} Total Distribution Amount {40} \$22,603,615.75 {41} \$25,909,098.10 IV. Allocation of Principal Distribution Amount (42) Overcollateriation Precentings as of the previous payment date.
(43) Inc. Overcollaterialization Precentings as of the previous payment date greater than 40 21%
(44) Inc. Overcollaterialization Precentings as of the previous payment date greater than 40 21%
(45) Carmidates Net Loss Trigges
(46) Rescuesty Prignosa Trigges
(47) Institution of Principal Trigges
(48) Distribution of Principal Trigges
(49) Class A
(40) Class B
(41) Class B
(42) Class B {49} \$22,603,615.75 {50} \$0.00 {51} \$0.00 V. RECONCILIATION OF RESERVE FUND (55) End of period Reserve Fund balance **{55}** \$2,959,033.67 Reserve Fund Required Amount (0.50% of the Pool Balance as of the Cut-Off Date)
 Change in Reserve Fund balance from prior period **{56}** \$2,959,033.67 **{57}** \$0.00 VI. OVERCOLLATERALIZATION (58) End of period Outstanding Receivables Balance
(59) End of period Note Balance
(60) Overcollaterization amount at the end of the Monthly Period
(61) Overcollateralization % of Outstanding Receivables Balance at the end of the Monthly Period (60) \$102,340,278.93 (61) 26.05% VII. STATISTICAL DATA Cash Option Receivables

(57) Number of Cash Option Receivable Accounts that exercised Cash Option fluring current Monthly Per

(58) Number of Cash Option Receivables Accounts that exercised Cash Option Receivables

(59) Outstanding Receivables Balance of Cash Option Receivables

(70) Number of Cash Option Receivables

(71) % of Eligible Receivables that are Cash Option Receivables as of End of current Monthly Period

(72) Weighted average Age of Cash Option Receivables

(73) Weighted average Remaining Fundaming Term of Cash Option Receivables At closing 1/31/2023 Previous Month 3,429 3,429 2,597 \$2,490,747.28 \$1,859,843.23 \$112,060,490.92 \$89,209,078.99 43,087 35,061 26,47% 22,71% 8.71 9,35 25,32 24.42 VIII. DELINQUENCY DATA Outstanding Receivables Balance \$311,733,391,63 \$17,207,870,92 \$15,328,708,60 \$12,176,254,67 \$12,282,528,40 \$11,323,549,45 \$12,798,760.94 \$392,851,064.61 3.26% 100.00% # of Accounts Balance {82} 21,489 \$70,443,593.82 {83} 3,584 \$11,850,795.63 IX. PERFORMANCE DATA , regulation Collaterida Received State St % Cut-off Balance 9.57% Trigger Threshold Trigger Event 8.86% 11.22% N N 40.00% N (87) \$56.611,429.12 (88) \$52,411,385.59 (89) 27.93% (90) 33.81% (91) 27.43% (92) 22.55% (93) 7.68% Recovery Trigger Threshold Trigger Event 5.00% N