Monthly Period Beginning:	12/01/2023
Monthly Period Ending:	12/31/2023
Previous Payment Date/Close Date:	12/15/2023
Payment Date:	01/16/2024
30/360 Dave:	30

I. /1\			
/11	OUTSTANDING RECEIVABLES BALANCE CALCULATION		
1.1	Beginning of period Outstanding Receivables Balance	{1}_	\$41,027,309
	Monthly principal amounts (2) Principal payments	{2} \$4,066,195.28	
	(2) rrimopa payments (3) Outstanding Receivables that became Defaulted Receivables (4) Reversal of Earned Finance Charges for Cash Option Receivables	(2) \$4,006,195.28 (3) \$1,978,240.09 (4) \$744.00	
	(5) Repurchased Receivables (Rep. and Warranty Breaches) (6) Total Change in Outstanding Receivables Balance	(5) \$0.00 (6)	\$6,045,179
<i>{7</i> }	End of period Outstanding Receivables Balance		\$34,982,130
	Pool Factor (End of period Outstanding Receivables Balance/ Cut-off Date Outstanding Receivables Balance)	(8)_	7.9
II.	NOTE BALANCE CALCULATION	(0) _	
	Class A Class B \$ Note Factor \$	Class C \$ Note Factor	
{9} {10}	Original Note Balance 49 \$247,830,000.00 \$66,090,000.00 Beginning of period Note Balance \$0.00 \$0.00	\$63,890,000.00 \$21,831,088.75 34.17%	
{11} {12}	Principal Distribution Allocation {11} \$0.00 \$0.00 End of period Note Balance {12} \$0.00 \$0.00	\$5,016,174.86 \$16,814,913.89	
{13}		\$5,099,678.78	
III.	RECONCILIATION OF COLLECTION ACCOUNT		
{14}	Available Funds Total Principal Payments (including repurchased receivables + Reversal of Earned Finance Charges for Cash Option & EPNI Receivables)	{14} \$4,066,939.28	
{15} {16}	Recoveries Finance Charges (less reversal of Earned Financed Charges for Cash Option Receivables)	(15) \$426,720.23 (16) \$747,376.06	
{17} {18}	Other amounts received Reserve Fund and Collection Account Interest	(17) \$0.00 (18) \$29.773.97	
{19}	Total Available Funds		\$5,270,80
{20}	Recoveries Principal recoveries received	{20} \$332,493.20	
{21} {22}	RSA refunds received Sales tax refunds received	(21) \$15.448.03 (22) \$78.779.00	
{23}	Total Recoveries	{23}_	\$426,720
(24)	Distributions		
{24} {25}	(i) Trustee fees and expenses (cap of \$50,000 per annum for expenses and indemnities, unless the Notes have been accelerated) Receivables Trust Trustee fees and expenses (cap of \$50,000 per annum for expenses and indemnities, unless the Notes have 24		
{26} {27}	Back-Up Servicer fees and expenses (cap of \$50.000 per annum for expenses and indemnities, unless the Notes have been acc \$26\$ \$3,731.00 Servicer Transition Costs up to \$115,000 \$27\$ \$0.00		
{28}	Trustee, Receivable Trust Trustee and Back-Up Servicer Fees and Expenses	{28} \$8,731.00	
{29}	(ii) Servicing Fee (iii) Class A Interest	{29} \$162,399.77	
	Class Beginning Note Balance Interest Rate Days Days Basis Calculated Interest Deficiency Additional Interest		
{30}	A \$0.00 1.05% 30 30/360 \$0.00 \$0.00 \$0.00	{30} <u>\$0.00</u>	
{31}	(iv) First Priority Principal Distribution Amount (to the Class A Noteholders)	{31}\$0.00	
	(v) Class B Interest Class Beginning Note Balance Interest Rate Days Days Basis Calculated Interest Deficiency Additional Interest		
{32}	Class Beginning Note Balance Interest Rate Days Days Basis Calculated Interest Amount	{32}\$0.00	
	(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 Deficiency Additional Interest Amount		
{34}	C \$21,831,088.75 4.59% 30 30 / 360 \$83,503.91 \$0.00 \$0.00	{34}\$83,503.91	
{35} {36}	(viii) Third Priority Principal Distribution Amount (sequentially to the Class A Noteholders, then to Class B Noteholders and then to Class C Noteholders) (iv) Reserve Account, the amount needed (if any) to bring to the Specified Reserve Account Balance	{35} S0.00 {36} S0.00	
{37} {38}	(x) Regular Principal Distribution Amount (sequentially to the Class A Noteholders, then to Class B Noteholders and then to Class C Noteholders) (xi) Additional fee and expenses to the Trustee, the Receivables Trust Trustee, the Back-Up Servicer, and any successor Servicer to the extent not paid in (i)	(37) \$5,016,174.86 (38) \$0.00	
(39)	(xii) Remaining amounts to holders of Class R Notes	(39) \$0.00	
{40} {41}	Principal Distribution Allocation (iv)+(vi)+(viii)+(x) Total Distribution Amount	{40} _ {41}	\$5,016,1 \$5,270,8
IV.	Allocation of Principal Distribution Amount	(+·1 =	\$0,£70,0
{42}	Overcollateralization Percentage as of the previous payment date 42 46.79%		
{43} {44}	Is Overcollateralization Percentage as of the previous payment date greater than 24.50% Are any of the Performance Triggers hit? (43) Y Are any of the Performance Triggers hit?		
{45} {46}	Cumulative Net Loss Trigger (45) Y Recovery Trigger (46) N		
{47}	Annuelized Net Loss Trigger 447} N		
{48}	Distribution of Principal 48 Sequential		
{49}	Class A	{49}	\$0.00
{49} {50} {51}	Class A Class C Class C	(50)	\$0.00
{49} {50} {51}	Class A Class B	(50)	
{49} {50} {51} V. {52}	Class A Class B Class Class B Reconcilitation of reserve Fund Beginning of period Reserve Fund balance (62) \$2,202,947,98	(50)	\$0.00
{49} {50} {51} V.	Class A Class C RECONCILIATION OF RESERVE FUND	(50)	\$0.00
{49} {50} {51} V. {52} {53} {54}	Class A Class B Class C Class C Class C RECONCILITION OF RESERVE FUND \$22.02.947.98 Beginning of period Reserve Fund Including Interest \$53 \$2,825.94.78 \$633 \$8,855.88 \$8.00.78	(50) (51)	\$0.00 \$5,016,174
{49} {50} {51} V. {52} {53} {54} {55} {56}	Class A Class	(50) (51) (55) (55)	\$0.00 \$5,016,174 \$2,202,94 \$2,202,94
(49) (50) (51) V. (52) (53) (54) (55) (56) (57)	Class A Class	(50) (51) (55)_	\$0.00 \$5,016,174 \$2,202,94 \$2,202,94
{49} {50} {51} V. {52} {53} {54} {55} {56} {57} VI.	Class A Class C C Class C C C C C C C C C C C C C C C C C C C	(55) (51) (55) (55) (57)	\$0.00
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI.	Class A Class C C Class C C Class C C Class C C C C C C C C C C C C C C C C C C C	(55) (51) (55) (55) (57) (58) (58) (58) (58) (59) (59) (59) (516,1491,36)	\$0.00 \$5,016,174 \$2,202,94 \$2,202,94
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (59) (60)	Class A Class C C Class C C Class C C C C C C C C C C C C C C C C C C C	(55) (51) (55) (55) (57) (58) (58) (58) (58) (59) (59) (59) (516,1491,36)	\$0.00 \$5,016,174 \$2,202,94 \$2,202,94 \$ \$18,167,21
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (59) (60) (61)	Class A Class C Class B Class C Class B Class C C Class C C C C C C C C C C C C C C C C C C C	(55) (51) (55) (55) (56) (57) (58) \$34.92.130.12 (59) \$16.814.91.89 (59) \$16.814.91.89	\$0.00 \$5,016,174 \$2,202,94 \$2,202,94 \$ \$18,167,21
{49} {50} {51} V. {52} {53} {54} {55} {56} {57} VI. {58} {60} {61}	Class A Class C Class B Class C C Class C C Class C C C C C C C C C C C C C C C C C C C	(55) (55) (55) (55) (55) (55) (55) (55)	\$0.00 \$5.016.174 \$2.202.94 \$2.202.94 \$ \$18.167.21 51
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) VII. (62) (63)	Class A Class C C Class C Class C C Class C C C C C C C C C C C C C C C C C C C	(50) (51) (55) (55) (55) (55) (55) (55) (55	\$0.00 \$5,016,174 \$2,202,94 \$2,202,94 \$18,167,21 51 12/31/20 \$34,982,1
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) VII. (62) (63) (64) (65)	Class A Class C C Class C C Class C C Class C C C C C C C C C C C C C C C C C C C	(55) (55) (55) (55) (55) (55) (55) (55)	\$0.00 \$5,016,174 \$2,202,94 \$2,202,94 \$3 \$18,167,21 \$12/31/20: \$34,982,1:
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) VII.	Class A Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (58) (58) (58) (58) (58) (57) (57) (59) (59) (59) (59) (59) (59) (59) (59	\$0.00 \$5,016,174 \$2,202,94 \$2,202,94 \$ \$18,167,21 \$1 \$1,231/20 \$34,982,1 \$3 \$1 \$36,982,1
(49) (50) (51) (52) (53) (54) (55) (56) (57) (VI. (58) (60) (61) (61) (62) (63) (64) (65) (66)	Class A Class C Class C C C Class C C C C Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (58) (58) (58) (58) (58) (58) (58	\$2,202,94 \$2,202,94 \$2,202,94 \$2,202,94 \$2,202,94 \$2,202,94 \$3,000,000,000,000,000,000,000,000,000,0
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) VII. (62) (63) (64) (66) (66) (66) (66)	Class A Class C Class B Class C Class C Class B Class C C Class C Class C Class C Class C C Class C C Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (58) (58) (58) (58) (58) (58) (58	\$2,202,9- \$2,202,9- \$2,202,9- \$18,167,2- 5- 12/31/20 \$34,982,1 12/31/20 \$7.
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) (64) (63) (64) (65) (66) (66) (66) (66) (68) (69) (70) (71)	Class A Class C C Class C Class C C Class C C Class C C Class C C C Class C C C C C C C C C C C C C C C C C C C	(50) (51) (55) (55) (55) (55) (55) (55) (55	\$0.00 \$5.016.17. \$2,202.9. \$2,202.9. \$18,167.2. \$34,982.1. 34,982.1. 212/31/20
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) (62) (63) (64) (65) (66) (66) (66) (66) (68) (69) (69) (69) (69) (69) (69) (69) (69	Class A Class C C C C C C C C C C C C C C C C C C C	(55) (55) (55) (55) (55) (55) (55) (55)	\$0.00 \$5.016.17. \$2,202.9. \$2,202.9. \$18,167.2. \$34,982.1. 34,982.1. 212/31/20
(48) (50) (51) (52) (53) (53) (54) (55) (56) (57) (71) (62) (63) (64) (65) (66) (69) (69) (69) (61) (70) (71) (72) (73)	Class A Class C C Class C Class C Class C C C C C C C C C C C C C C C C C C C	(56) (57). (58) (58) (58) (58) (58) (58) (58) (58)	\$0.00 \$5,016,17 ⁴ \$2,202,9 ⁴ \$2,202,9 ⁴ \$2,202,9 ⁴ \$1,167,2 ⁵ \$1,167,2 ⁵ \$34,982,1 \$34,982,1 \$1,167,2 ⁵ \$1,167,2 ⁵ \$1,
(49) (50) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) VII. (62) (63) (64) (65) (66) (67) (70) (71) (72) (73)	Class A Class C Class B Class C Class C Class B Class C C Class C Class C C C Class C C C Class C C C C Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (58) (58) (58) (58) (58) (58) (58	\$0.000 \$5.016.17 \$2.202.9 \$2.202.9 \$2.202.9 \$3.302.0 \$3.3
(48) (50) (51) (52) (52) (53) (54) (55) (56) (57) (70) (61) (62) (63) (64) (66) (67) (71) (72) (73) (71)	Class A Class C Class B Class C C Class C Class C C C Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (58) (58) (58) (58) (58) (58) (58	\$2,002.9 \$2,202.9 \$2,202.9 \$2,202.9 \$1,107.12 \$34,962.12 \$7.7 \$7.7 \$7.7 \$7.7 \$7.7 \$7.7 \$7.7 \$7.
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) VII. (62) (63) (64) (65) (66) (67) (71) (72) (73) VIII.	Class A Class C C Class C C Class C C Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (59) (59) (59) (59) (59) (59) (59) (59	\$2,002,9 \$2,202,9 \$2,
(49) (50) (51) (50) (51) (52) (53) (53) (53) (53) (53) (53) (53) (60) (61) (61) (62) (63) (66) (66) (70) (77) (72) (73) (74) (75) (76) (76) (77) (78) (76) (77) (78)	Class A Class C C Class C Class C C C C C C C C C C C C C C C C C C C	(59) (50) (51) (55) (55) (55) (55) (55) (55) (55	\$2,002.9 \$2,202.9 \$2,202.9 \$2,202.9 \$2,202.9 \$2,202.9 \$34,962.5 \$34,962.5 \$34,962.5 \$34,962.6 \$3
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) VII. (62) (63) (64) (65) (66) (67) (71) (72) (73) VIII.	Class A Class C C Class C Class C C C Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (58) (58) (58) (58) (58) (58) (58	\$2,202.9 \$2,
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) (70) (71) (72) (73) VIII.	Class A Class C Class B Class C C C C Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (58) (58) (58) (58) (58) (58) (58	\$2,002.95 \$2,202.95 \$2,202.95 \$18,167,27,202.95 \$1,203.102 \$1,203.
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VII. (58) (60) (61) (71) (72) (73) (74) (75) (76) (80) (81)	Class A Class C C Class C Class C C C C C C C C C C C C C C C C C C C	(59) (50) (51) (55) (55) (55) (56) (57) (58) (58) (57) (58) (57) (59) (59) (51) (59) (61) (61) (61) (61) (61) (61) (61) (61	\$2,202.95 \$2,202.95 \$2,202.95 \$18,167,27 \$34,982,10 \$34
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (60) (61) (61) (62) (63) (64) (65) (66) (67) (71) (73) (74) (75) (77) (78) (79) (80)	Class A Class C C Class C Class C C C Class C C C C C C C C C C C C C C C C C C C	(50) (51) (55) (55) (55) (56) (57) (56) (57) (58) (58) (57) (58) (57) (59) (59) (69) (69) (69) (69) (69) (69) (69) (6	\$2,002.95 \$2,202.95 \$2,202.95 \$18,167.22 \$1,201.26 \$34,002.10 \$1,201.26 \$1,2
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) (58) (60) (61) VIII. (62) (63) (64) (65) (70) (72) (73) (73) (74) (75) (76) (77) (78) (79) (80) (81)	Class A Class C Class B Class C C Class C Class C C C Class C C C C C C C C C C C C C C C C C C C	(50) (51) (55) (55) (55) (56) (57) (56) (57) (58) (58) (57) (58) (57) (59) (59) (69) (69) (69) (69) (69) (69) (69) (6	\$2,002.95 \$2,202.95 \$2,202.95 \$18,167.22 \$1,201.26 \$34,002.10 \$1,201.26 \$1,2
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) (61) (61) VII. (62) (63) (64) (66) (66) (70) (71) (72) (73) (79) (81) (82) (82) (82)	Class A Class C Class B Class C Class C Class B Class C Class C Class C Class B Class C C Class C Class C C C Class C C C Class C C C Class C C C C C C C C C C C C C C C C C C C	(50) (51) (55) (55) (55) (56) (57) (56) (57) (58) (58) (57) (58) (57) (59) (59) (69) (69) (69) (69) (69) (69) (69) (6	\$2,002.95 \$2,202.95 \$2,202.95 \$18,167.22 \$1,201.26 \$34,002.10 \$1,201.26 \$1,2
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (62) (60) (61) (71) (72) (73) VIII. (74) (75) (76) (83) (83) (IX.	Class A Class C C Class C Class C C C Class C C Class C C C C C Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (58) (58) (58) (58) (58) (58) (58	\$2,002.95 \$2,202.95 \$2,202.95 \$18,167.22 \$1,201.26 \$34,002.10 \$1,201.26 \$1,2
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VI. (58) (59) (61) (71) (62) (63) (66) (70) (72) (73) (73) (77) (77) (78) (80) (81) (82) (83) (84) (85) (86)	Class A Class C C Class C Class C C C Class C C C Class C C C C Class C C C C C C C C C C C C C C C C C C C	(56) (57) (58) (58) (58) (58) (58) (58) (58) (58	\$2,00,945 \$2,202,94 \$2,202,94 \$1,203,93 \$18,167,27 \$1,203,93 \$1,203,193 \$1,203 \$1
(49) (50) (51) V. (52) (53) (54) (55) (56) (56) (57) (70) (61) (62) (63) (63) (63) (77) (73) (74) (76) (77) (73) (73) (74) (75) (77) (78) (80) (81) (82) (83)	Class A Class C Count and Balance of Inceivables Current Care Option Receivables Count and Balance C Clash Option Receivables Current Care Option Rece	(58) (59) (51) (58) (58) (58) (58) (58) (58) (58) (58	\$2,00,945 \$2,202,94 \$2,202,94 \$1,203,93 \$18,167,27 \$1,203,93 \$1,203,193 \$1,203 \$1
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) (70) (60) (61) (61) (71) (72) (73) (74) (75) (77) (79) (79) (79) (79) (79) (80) (81) (82) (83) (83) (84) (85) (85) (86) (87) (86) (87) (88) (88) (89) (89) (89) (89) (89) (89	Class A Class C Convertible Beginning of period Reserve Fund balance Deposit to Reserve Fund plotalogin interest) End of period Reserve Fund plotalogin interest) End of period Reserve Fund plotalogin interest) End of period Reserve Fund platince from prior period End of period Reserve Fund platince from prior period End of period Amount (0.50% of the Pool Balance as of the Cut-Off Date) Change in Reserve Fund platince from prior period End of period Notestanding Receivables Balance End of period Notestanding Receivables Balance End of period Notestanding Receivables Balance End of period Notes Balance Overcollater allocition in amount at the end of the Monthly Period Overcollater allocition in amount at the end of the Monthly Period Outstanding Receivables Balance (E3) Weighted average Apa (E3) Weighted average Remaining Term (E4) Weighted average Remaining Term (E5) Number of Cash Option Receivables (E6) Outstanding Receivables Accounts that exercised Cash Option during current Monthly Period Cash Option Receivables (E6) Outstanding Receivables Accounts that exercised Cash Option during current Monthly Period (E7) Aggregate previous Eneroid France Receivables (E6) Outstanding Receivables Balance of Cash Option Receivables (E7) Outstanding Receivables Balance and that have ever been Re-aged Court and Balance of Ioans that have ever been Re-aged Court and Balance of Ioans that have ever been Re-aged Court and Balance of Ioans that have ever been Re-aged Court and Balance of Ioans that have ever been Re-aged Court and Balance of Ioans that have ever been Re-aged	(68) (59) (69) (69) (69) (69) (69) (69) (69) (6	\$2,202,94 \$2,202,94 \$2,202,94 \$1,201,92 \$1,201
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) (70) (60) (60) (60) (60) (60) (60) (60) (6	Class A Class C Class B Class C Class B Class C Class C Class B Class C Class C Class B Control C Class B ECONCILIATION OF RESERVE FUND Beginning of period Reserve Fund balance Beginning of period Reserve Fund balance Beginning of period Reserve Fund balance End of period Classer Fund (policity) interest) End of period Classer Fund (policity) interest) End of period Classer Fund (policity) interest) Coverage in Reserve Fund balance For of period Classer Fund (policity) interest (policy) Charge in Reserve Fund balance from prior period OVERCOLLATERALEATION End of period Classer in Fund balance End of	(50) (51) (55) (55) (56) (57) (58) (58) (57) (58) (58) (57) (58) (58) (59) (69) (69) (69) (69) (69) (69) (69) (6	\$2,00,000,000,000,000,000,000,000,000,00
(49) (50) (51) V. (52) (53) (54) (55) (56) (57) VII. (62) (63) (64) (63) (66) (71) (73) (74) (75) (76) (77) (78) (79) (88) (88) (81) IX. (82) (83) IX. (82) (83) (84) (85) (86) (87) (88) (87) (88) (89) (89) (99) (99) (99) (99) (99	Class A Class C C C C C C C C C C C C C C C C C C C	(59) (59) (59) (59) (59) (59) (59) (59)	\$0.00 \$0.016,174 \$2.202.94 \$19.167.21 \$19.167.21 \$2.202.94 \$2.202.94 \$3.202.