THE COLLISION COMPANY, LLC

Workfile ID: Federal ID: b0a1555c

collisionkirksville@gmail.com 301 N. MARION, KIRKSVILLE, MO 63501 Phone: (660) 665-4747.

Preliminary Supplement 3 with Summary

inal Bill

Job Number: 1368 Customer

Written By: Brad Buck

Insured:

Type of Loss: Liability

Point of Impact:

Policy #:

Date of Loss:

10/30/2017 11:01 PM

Claim #:

Days to Repair: 0

Owner:

Inspection Location:

THE COLLISION COMPANY, LLC

301 N. MARION

KIRKSVILLE, MO 63501

Repair Facility

(660) 665-4747 Business

Insurance Company:

GEICO

VEHICLE

2016 FORD C-Max Energi SEL 4D H/B 4-2.0L Hybrid Sequential MPI RUBY RED

VIN:

Interior Color:

BI ACK

27,233

Excellent

Vehicle Out:

Job #:

License: State:

MO

Exterior Color: Production Date: **RUBY RED** 12/2015

Mileage Out:

1368

POWER

Power Steering Power Brakes Power Windows Power Locks Power Mirrors

Heated Mirrors Power Driver Seat

DECOR **Dual Mirrors** Tinted Glass Console/Storage Overhead Console CONVENIENCE

Air Conditioning Intermittent Wipers Tilt Wheel

Cruise Control Rear Defogger Keyless Entry Alarm

Message Center

Steering Wheel Touch Controls

Rear Window Wiper Telescopic Wheel Climate Control Parking Sensors Home Link **RADIO**

AM Radio FM Radio Stereo

Search/Seek CD Player

Auxiliary Audio Connection

Mileage In:

Condition:

Premium Radio Satellite Radio

SAFETY

Drivers Side Air Bag Passenger Air Bag Anti-Lock Brakes (4) 4 Wheel Disc Brakes Front Side Impact Air Bags Head/Curtain Air Bags Hands Free Device

ROOF Skyview Roof **Bucket Seats**

Leather Seats Heated Seats

WHEELS

Aluminum/Alloy Wheels

PAINT

Three Stage Paint

OTHER

Fog Lamps

Traction Control

Stability Control

Rear Spoiler

Signal Integrated Mirrors

Power Trunk/Gate Release

- Items Removed - Items changed

Customer Job Number: 1368

2016 FORD C-Max Energi SEL 4D H/B 4-2.0L Hybrid Sequential MPI RUBY RED

Line		Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
1	REAR BUMPER							
2	#	Rpr	Bumper cover - Access Time				0.5	
			Note: Additional labor required to	remove damaged bumper co	over.			
3			O/H rear bumper				1.9	
4		Repl	Bumper cover	DM5Z17K835AAPTM	1	394.62	Incl.	2.8
5			Add for Three Stage	VS AIM				2.0
6			Add for distance sens			m	0.4 M	
7			Drill for all sensors			15 10.0	0.5	
8	#	Repl	Flex Additive		_ 1	20.00	1	
9	.#	Rpr	Bumper cover - Test Fit				0.5	
10		Repl	RT Bumper cover retainer nut M4.8x2	W704300S300	2	2.00	•	
			Note: 2 of these are required.					
11		Repl	LT Bumper cover retainer nut M4.8x2	W704300S300	2	2.00		
			Note: 2 of these are required.					
12		Repl	RT Outer bracket	AM5Z17787A	1	18.22	0.2	
13		Repl	LT Outer bracket	AM5Z17788A	1	18.23	0.2	
14		Repl	RT Outer bracket rivet	W716070S300	4	5.56		
			Note: 4 of these are required.					
15		Repl	LT Outer bracket rivet	W716070S300	4	5.56		
			Note: 4 of these are required.					
16		Repl	RT Side retainer	AM5Z17D942B	1	25.02	0.2	
17		Repl	LT Side retainer	AM5Z17D943A	1	26.58	0.2	
18		Repl	RT Side retainer rivet	W716070S300	5	6.95		
			Note: 5 of these are required.					
19		Repl	LT Side retainer rivet	W716070S300	5	6.95		
			Note: 5 of these are required.					
20		Repl	Deflector	DM5Z17779A	1	63.72	Incl.	
21		Repl	Valance VS AIM	DM5Z17810A	1	132.73	Incl.	
22		Repl	Note: 4 of these are required.	W714040S300	4	5.56		
23		Repl	RT Valance mount bracket	AM5Z17D942A	1	7.87	Incl.	
24			LT Valance mount bracket	AM5Z17D942A	1	7.87	Incl.	
25		Repl	RT Valance rivet	W716070S300	1	1.39		
26		Repl	LT Valance rivet	W716070S300	1	1.39		
27	#	Repl		N804343S	8			
			Note: 8 of these are required.					
28		Repl	Energy absorber	DM5Z17E855A	1	120.48	Incl.	
29		Repl		DM5Z17754A	1	27.82	Incl.	
30		100	Support bracket rivet	W716070S300	8	11.12		
			Note: 8 of these are required.					
31		Repl	Impact bar (BOR)	DM5Z17906A	1	405.10	0.6	

Cust	omer.						Job Number:	1368
016 F	ORD C-Max Energ	i SEL 4	D H/B 4-2.0L Hybrid Sequential MPI F	RUBY RED				
32	*	Repl	Park sensor	AM5Z15K859AAPTM	3	256.86	0.6	0.6
			Note: Time is after bumper cover is					0.0
33			Add for Three Stage			remain 5 or	and required	0.2
34		Repl	Rear bracket inner	DM5Z15K861AAPTM	1	32.95		0.2
35			Add for Three Stage	5115225116627711111		32.33		0.1
36		Repl		DM5Z15K861EAPTM	1	32.95		0.2
37		тері	Add for Three Stage	DI ISZISKOOIL/II III	•	32.33		0.1
38		Repl		AM5Z15K861AAPTM	1	35.00		0.2
39		псрі	Add for Three Stage	71 ISZISKOOIAAI III	•	33.00		0.1
40	*	R&I	Wire harness w/o keyless start				0.5	0.1
41	#	R&I	RT Mud guard				0.2	
42	#	R&I	LT Mud guard				0.2	
43	" REAR LAMPS	KOI	Li Muu guaru				0.2	
44	REAR LAMPS	DO.T	DT Tail Jamp aggs				02 4	
45		R&I	RT Tail lamp assy				0.3	
		R&I	LT Tail lamp assy				0.3	
46		R&I	RT Tail lamp assy				Incl.	
47		R&I	LT Tail lamp assy	W74 47760000			Incl.	
48		Repl	RT Tail lamp assy upper retainer	W714776S300	1	1.06		
49		Repl	LT Tail lamp assy upper retainer	W714776S300	1	1.06		
50		Repl	RT Tail lamp assy lower retainer	W714777S300	1	2.13		
51		Repl	LT Tail lamp assy lower retainer	W714777S300	1	2.13		
52		R&I	RT License lamp				0.1	
53		R&I	LT License lamp				0.1	
54		R&I	High mount lamp				0.3	
55	LIFT GATE							
56	#		Lift gate - Access Time		1		1.0	
			Note: Additional labor required to c	Control of the Party of the Par				
57		Repl	Lift gate	HM5Z5840110A	1	949.82	5.4	3.8
58			Add for Three Stage					2.7
59	#		Add for Inside		1			
60	#		Lift gate - Test Fit		1			
			Note: Took fit prior to refinish proces			Il ald an atom	ips. Will photo docum	nent.
			Note: Test fit prior to refinish proce	ss. Time includes installing	latch and a	all weather str		
61	#		FUSOR 129 - Seam Sealer	ss. Time includes installing	latch and a	37.50	1.0	
61	#		FUSOR 129 - Seam Sealer Note: Replacement component not	supplied with duplicated Of	1	37.50		nge
	#		FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re	supplied with duplicated Of	1	37.50	hem flange. Hem flan	nge
62	#	R&I	FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re Weatherstrip	supplied with duplicated Of	1	37.50 eam sealer on		nge
	#	R&I Repl	FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re Weatherstrip RT Hinge	supplied with duplicated Of	1	37.50	hem flange. Hem flan	nge 0.3
62 63 64	#		FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re Weatherstrip	supplied with duplicated Of equired. CP9Z5842900A	1 EM caulk/se	37.50 eam sealer on	hem flange. Hem flan	
62 63 64	#	Repl	FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re Weatherstrip RT Hinge Add for Three Stage LT Hinge	supplied with duplicated Of equired.	1 EM caulk/se	37.50 eam sealer on	hem flange. Hem flan	0.3
62 63 64	#	Repl	FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re Weatherstrip RT Hinge Add for Three Stage	supplied with duplicated Of equired. CP9Z5842900A	1 EM caulk/se	37.50 eam sealer on 34.97	hem flange. Hem flan Incl. 0.2	0.3 0.1 0.3
62 63 64 65	#	Repl	FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re Weatherstrip RT Hinge Add for Three Stage LT Hinge	supplied with duplicated Of equired. CP9Z5842900A	1 EM caulk/se	37.50 eam sealer on 34.97	hem flange. Hem flan Incl. 0.2	0.3 0.1 0.3
62 63 64 65 66	#	Repl Repl	FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re Weatherstrip RT Hinge Add for Three Stage LT Hinge Add for Three Stage	supplied with duplicated Of equired. CP9Z5842900A	1 EM caulk/se	37.50 eam sealer on 34.97	hem flange. Hem flan Incl. 0.2 0.2	0.3 0.1 0.3
62 63 64 65 66 67	#	Repl Repl R&I	FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re Weatherstrip RT Hinge Add for Three Stage LT Hinge Add for Three Stage RT Lift cylinder	supplied with duplicated Of equired. CP9Z5842900A	1 EM caulk/se	37.50 eam sealer on 34.97	hem flange. Hem flan Incl. 0.2 0.2 Incl.	0.3
62 63 64 65 66 67 68	#	Repl Repl R&I R&I	FUSOR 129 - Seam Sealer Note: Replacement component not on lift gate 50 inches, partial tube re Weatherstrip RT Hinge Add for Three Stage LT Hinge Add for Three Stage RT Lift cylinder LT Lift cylinder	supplied with duplicated Of equired. CP9Z5842900A CP9Z5842901A	1 EM caulk/se 1	37.50 eam sealer on 34.97 36.78	hem flange. Hem flan Incl. 0.2 0.2 Incl. Incl. Incl.	0.3 0.1 0.3

Custo	omei						Job Number: 1368
2016 F	ORD C-Max Energi	SEL 4	D H/B 4-2.0L Hybrid Sequential MPI RUBY F	RED			
72	#		Nameplate "C-MAX" - Measure, Mark and Align		1		0.1
73		Repl	Nameplate "ENERGI" VS HIV	DM5Z9942528B	1	51.40	0.2
74	#		Nameplate "ENERGI" - Measure, Mark and Align		1		0.1
75		Repl	License mount nut	W714172S300	2	2.12	
			Note: 2 of these are required.				
76	*	R&I	Lift gate glass FORD from 12/03/13				Incl.
77	#		Lift gate glass FORD - Remove Glass from Damaged Lift Gate		1		1.3
78	#	Repl	Beta Seal Urethane		2	40.10	
79		R&I	Wiper arm				0.2
80		R&I	Wiper arm washer				
81	*	R&I	Upper molding				0.0
82	*	R&I	RT Side extn				0.0
83	*	R&I	LT Side extn				0.0
84		R&I	Lower trim panel w/o power lift gate				Incl.
85	REAR BODY &	FLOO	R				
86	#		LT Bumper bracket - Remove Seam Sealer		1		0.5
			Note: Seam sealer damaged from impact.	. See photos.			
87	#		FUSOR 129 - Seam Sealer		3	18.75	0.5
			Note: 6.25 per ounce, 3 ounces required.				
88	#	Repl	Mix Tubes, each		1	3.10	
89	#	Repl	Acid Brushes, each		1	1.25	
90	*	Rpr	LT Bumper bracket				<u>1.0</u> <u>1.0</u>
91			Add for Three Stage				0.4
92	#	Rpr	LT Bumper bracket - Feather/Block				0.4
93	#	Refn	LT Bumper bracket - Prime w/Epoxy				0.1
. 94	#	Refn	LT Bumper bracket - Prime w/Surfacer				0.1
95		R&I	Rear panel trim				0.2
96		R&I	RT Trunk side trim				0.4
97		R&I	LT Trunk side trim				0.4
98		R&I	Floor mat				0.1
99		R&I	Front panel				0.2
100		R&I	Filler panel				0.2
101		R&I	Cover panel				0.1
102		R&I	Floor cover				0.1
103		R&I	Luggage cover				0.1
104	FUEL SYSTEM						
105	*	R&I	Filler pipe				0.1
			Note: Loosen for access.				

Customer Job Number: 1368

2016 FORD C-Max Energi SEL 4D H/B 4-2.0L Hybrid Sequential MPI RUBY RED

106	QUARTER PA	NEL						
107		Refn	RT Quarter panel					2.3
			Note: Refinish for color match.					
108			Overlap Major Adj. Panel					-0.4
109			Add for Three Stage					0.8
110			Add for Edging					0.7
111			Add for Lock Pillar					0.9
112		Refn	LT Quarter panel					2.3
			Note: Refinish for color match.					
113			Overlap Major Adj. Panel					-0.4
114			Add for Three Stage					0.8
115			Add for Edging					0.7
116			Add for Lock Pillar					0.9
117		R&I	Fuel door				0.1	
118		Refn	Fuel door					0.3
119			Add for Three Stage					0.1
120		R&I	Fuel pocket				0.3	
121		R&I	RT Pressure vent				0.2	
122		R&I	LT Pressure vent				0.2	
123		R&I	RT Splash shield				0.3	
124		R&I	LT Splash shield				0.3	
125		Repl	RT Splash shield clip	W703507S300	4	4.24		
			Note: 4 of these are required.			1		
126		Repl	LT Splash shield clip	W703507S300	1	1.06		
			Note: 4 of these are required.					
127	*	Repl	RT Stone guard	DM5Z9920000A	1		0.2	
			Note: Part is discontinued.					
128	#		RT Stone guard - Remove Adhesive Residue		1		0.1	
129	*	Repl	LT Stone guard	DM5Z9920001A	1		0.2	
			Note: Part is discontinued.					
130	#		LT Stone guard - Remove Adhesive Residue		1		0.1	
131		Repl	RT Qtr glass Ford bright frame	FM5Z5829710F	1	366.18	1.3	
			Note: PARTS: Part is not reusable, replace	only. LABOR: Time is	after pilla	r trim and trunk sid	de trim are rem	oved.
132	#		RT Qtr glass Ford - Remove Old Urethane/Prep Surface		1		0.2	
133	#	Repl	Beta Seal Urethane		1	20.05		
134		Repl	LT Qtr glass Ford bright frame	FM5Z5829711F	1	407.63	1.3	
			Note: PARTS: Part is not reusable, replace	only. LABOR: Time is	after pilla	r trim and trunk sid	de trim are rem	oved.
135	#		LT Qtr glass Ford - Remove Old Urethane/Prep Surface		1		0.2	
136	#	Repl	Beta Seal Urethane		1	20.05		
137		R&I	RT Pillar trim				0.2	
138		R&I	LT Pillar trim				0.2	
139		R&I	RT Upper trim				0.1	

Custo	omer						Job Number	: 1368
2016 F0	ORD C-Max Energi	SEL 4	D H/B 4-2.0L Hybrid Sequential MPI RUI	BY RED				
140		R&I	LT Upper trim				0.1	
141	REAR DOOR							
142		R&I	RT R&I door assy				0.8	
			Note: R&I for refinish on uniside.					
143		R&I	LT R&I door assy				0.8	
			Note: R&I for refinish on uniside.					
144		R&I	RT W'strip on body				0.3	
			Note: R&I for refinish on uniside.					
145		R&I	LT W'strip on body				0.3	
			Note: R&I for refinish on uniside.					
146		R&I	RT Striker				0.2	
			Note: R&I for refinish on uniside.					
147		R&I	LT Striker				0.2	
			Note: R&I for refinish on uniside.					
148	FRONT DOOR							
149		R&I	RT R&I door assy				0.8	
			Note: R&I for refinish on uniside.					
150		R&I	LT R&I door assy				0.8	
			Note: R&I for refinish on uniside.					
151		R&I	RT W'strip on body				0.3	
			Note: R&I for refinish on uniside.					
152		R&I	LT W'strip on body				0.3	
			Note: R&I for refinish on uniside.					
153		R&I	RT Striker				0.2	
			Note: R&I for refinish on uniside.					
154		R&I	LT Striker				0.2	
			Note: R&I for refinish on uniside.					
155	PILLARS, ROC	KER 8	k FLOOR					
156		Refn	RT Aperture panel					4.4
157			Overlap Major Adj. Panel					-0.4
158			Add for Three Stage					1.6
159		Refn	LT Aperture panel					4.4
160			Overlap Major Adj. Panel					-0.4
161			Add for Three Stage					1.6
162		Repl	RT Pillar molding	AM5Z5803136A	1	42.07	0.3	
163		Repl	LT Pillar molding	AM5Z5803137A	1	41.95	0.3	
164		R&I	RT Rocker molding front				Incl.	
165		R&I	LT Rocker molding front				Incl.	
166		R&I	RT Rocker molding rear from 12/02/13				0.9	
167	,	R&I	LT Rocker molding rear from 12/02/13				0.9	
168		Repl	RT Rocker molding retainer cl.p	W715364S300	6	6.36		
			Note: 6 of these are required.					
169		Repl	LT Rocker molding retainer clip	W715364S300	6	6.36		

Custo	omer						Job Number: 1368
016 F0	ORD C-Max Energ	i SEL 40	D H/B 4-2.0L Hybrid Sequential MPI RU	JBY RED			
			Note: 6 of these are required.				
170		Repl		FM5Z5829710D	1	397.62	Incl.
171	#		RT Vent glass FORD - Remove Old Urethane/Prep Surface		1		0.2
172		Repl	LT Vent glass FORD w/chrome molding	FM5Z5829711D	1	390.07	Incl.
173	#		LT Vent glass FORD - Remove Old Urethane/Prep Surface		1		0.2
174		R&I	RT W/S pillar trim				Incl.
175		R&I	LT W/S pillar trim				Incl.
176		R&I	RT Cowl trim				0.1
177		R&I	LT Cowl trim				0.1
178		R&I	RT Upr ctr plr trim				Incl.
179		R&I	LT Upr ctr plr trim				Incl.
180		R&I	RT Lwr ctr plr trim				0.4
181		R&I	LT Lwr ctr plr trim				0.4
182		R&I	RT Front sill plate				0.1
183		R&I	LT Front sill plate				0.1
184		R&I	RT Rear sill plate				0.1
185		R&I	LT Rear sill plate				0.1
186	ROOF	NOI	Li Kedi Sili pidte				U.I
187	KOOI	R&I	RT Roof molding				0.4
188	#	NOI	RT Roof molding - Remove Adhesive Residue		1		0.2
189	#		RT Roof molding - Clean and Retape		1	5.00	0.2
190		R&I	LT Roof molding				0.4
191	#		LT Roof molding - Remove Adhesive Residue		1		0.2
192	#		LT Rood molding - Clean and Retape		1	5.00	0.2
193	*	R&I	R&I headliner				2.0 VS 1.0
			Note: Drop for access to remove QTR	R windows and lift gate hin	ges.		
194	ELECTRICAL						
195	*	R&I	D+R Battery				0.2 M
196		R&I	Mast				0.1
			Note: R&I for car cover.				
197		Repl	High voltage system deactivate/activate		1	m	0.5 M
198	FENDER						
199		R&I	RT R&I fender assy				2.8
	,		Note: R&I for refinish on uniside.				
			LABOR: Time is after headlamp asser rear insulator, mud guard, side retain		ludes R&I/	R&R front rocke	er molding, fender liner,
200		R&I	LT R&I fender assy	or and veric glassi			2.8
		//CI	Note: R&I for refinish on uniside.				2.0

Customer: Job Number: 1368

2016 FORD C-Max Energi SEL 4D H/B 4-2.0L Hybrid Sequential MPI RUBY RED

			LABOR: Time is after headlamp assembly is rear insulator, mud guard, side retainer, chair				molding, fender lin	er,
201	*	R&I	RT Rear insulator				0.0	
202	*	R&I	LT Rear insulator				0.0	
203		R&I	RT Ft fender liner				Incl.	
204		R&I	LT Ft fender liner				Incl.	
205		R&I	Mud guard molded style				Incl.	
206	FRONT LAMP	S						
207		R&I	RT Headlamp assy				Incl.	
208		R&I	LT Headlamp assy				Incl.	
209		Repl	Aim headlamps		1		0.5	
210	#		Aim foglamps	-	1		0.2	
211	FRONT BUMF	ER & G	GRILLE					
212		R&I	R&I bumper cover				1.8	
213			Deduct for Overlap				-0.4	
214			Deduct for Overlap				-0.4	
215	INFORMATIO	N LAB	ELS					
216	*	Repl	Auto Data Labels INC		1	0.00	0.0	
217	**	Repl	A/M Tire Info Label	ADL	1	19.95	0.2	
			Note: Subject to Invoice.					
218	#		Tire Info Label - Remove Adhesive Residue		1		0.1	
219	#	Repl	VIN Label	ADL	1	106.60	0.2	
			Note: Subject to Invoice.					
220	#		VIN Label - Remove Adhesive Residue		1		0.1	
221	MISCELLANE	ous or	PERATIONS					
222	*	Repl	Pre Wash		1	5.00	0.5	
223	#		Final Wash, Detail for Delivery		1	5.00	1.0	
224	#		Pre & Post Scan Vehicle Systems		1	130.00 X	1	
225	#		Access OEM Repair Information		1	35.00		
			Note: Invoice available upon request.					
226	#		Pre-Measure Vehicle Body		1		1.5 F	
227	#		Seat Belt Operational Locking Check		1		1.0	
			Note: OEM documents available upon reques	t2HRS per seat b	elt.			
228	#		Car Cover for Repair		1	5.00	0.2	
229	#		Mask Vehicle for Priming		1		0.3	
230	#		Mask Openings for Prep and Wash		1	5.00	2.1	
			Note: Liftgate opening, RT & LT QTR glass of be individually masked with plastic sheeting booth. .3HRS Per opening (may be adjusted).					

Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material recommendation in the material rate @ 40.00 per hour. Color Mix, Match and Spray Out 1 1 Card Sand and Polish for Texture @ 30% of Base Refinish Time Buffing, Glazing and Sanding Materials (8.95 per hour) Refn Touch Up Bolt Heads Road Test Vehicle for Delivery 1 0,5 Road Test Vehicle for Delivery 1 0,5 Note: Storage Delays 21 2,625.00 Note: Storage began on 11/22/17 and ended on 12/12/17 when vehicle was put back in to production.	Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rate. Material rate @ 40.00 per hour Color Mix, Match and Spray Out Card Sand and Polish for Texture @ 30% of Base Refinish Time Buffing, Glazing and Sanding Materials (8.95 per hour) Refn Touch Up Bolt Heads Road Test Vehicle for Delivery 1 0.5 Storage Delays Note: Storage began on 11/22/17 and ended on 12/12/17 when vehicle was put back in to production. Supplemental Process Fee 1 500.00 X Note: Mutliple attempts to deal with difficult party. Phone calls, emails and submission of information to online					SUBTOTALS		9,713.20	58.7	42.
# Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rectangle of the following states of the paint and materials will be billed per itemized invoice and may exceed amount estimated by material rectangle of the paint and policy of the paint and	# Car Cover for Refinish 1 5.00 0.2 Repl Paint Materials - Subject to 1 1,452.00 1 Repl Point Materials - Subject to 1 1,452.00 1 Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rate. Material rate @ 40.00 per hour. Color Mix, Match and Spray Out 1 1 Card Sand and Polish for Texture						. Phone calls, emails	and submission o	f information to on	line
# Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material record	3HRS Per opening (may be adjusted). Car Cover for Refinish 1 5.00 0.2 Repl Paint Materials - Subject to 1 1,452.00 1 Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rate. Material rate @ 40.00 per hour Color Mix, Match and Spray Out 1 1 Card Sand and Polish for Texture @ 30% of Base Refinish Time Buffing, Glazing and Sanding 1 53.70 Materials (8.95 per hour) Refn Touch Up Bolt Heads Road Test Vehicle for Delivery 1 0.5 Storage Delays 21 2,625.00	240	#	S03		Supplemental Process Fee	1	500.00 X		
Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material remarks and material rate @ 40.00 per hour Color Mix, Match and Spray Out Card Sand and Polish for Texture @30% of Base Refinish Time Buffing, Glazing and Sanding Materials (8.95 per hour) Refn Touch Up Bolt Heads Road Test Vehicle for Delivery 1 0.5	3HRS Per opening (may be adjusted). Car Cover for Refinish 1 5.00 0.2 Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rate. Material rate @ 40.00 per hour Color Mix, Match and Spray Out Card Sand and Polish for Texture @ 30% of Base Refinish Time Buffing, Glazing and Sanding Materials (8.95 per hour) Refn Touch Up Bolt Heads Road Test Vehicle for Delivery 1 0.5 4					Note: Storage began on 11/22/17 and ended on 1	2/12/17 when vehicl	e was put back in	to production.	
# Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material remarks with the material rate invoice and may exceed amount estimated by material remarks with the material rate invoice and may exceed amount estimated by material remarks with the material rate invoice and may exceed amount estimated by material remarks with the material remarks with the material remarks with the material remarks with the material rate invoice and may exceed amount estimated by material remarks with the material rema	3HRS Per opening (may be adjusted). Car Cover for Refinish 1 5.00 0.2 233 # Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rate. Material rate @ 40.00 per hour Color Mix, Match and Spray Out Card Sand and Polish for Texture @ 30% of Base Refinish Time Buffing, Glazing and Sanding Materials (8.95 per hour) Refn Touch Up Bolt Heads	239	#	503		Storage Delays	21	2,625.00		
# Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material replacement Material rate @ 40.00 per hour. Color Mix, Match and Spray Out Invoice and may exceed amount estimated by material replacement of Material rate @ 40.00 per hour. Color Mix, Match and Spray Out Invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Materials (and per itemized invoice and may exceed amount estimated by material replacement of Mat	3HRS Per opening (may be adjusted). Car Cover for Refinish 1 5.00 0.2 Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rate. Material rate @ 40.00 per hour Color Mix, Match and Spray Out Card Sand and Polish for Texture @30% of Base Refinish Time Buffing, Glazing and Sanding Materials (8.95 per hour) 1 53.70	238	#			Road Test Vehicle for Delivery	1		0.5	
# Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material replacement of Material rate @ 40.00 per hour. Color Mix, Match and Spray Out Invoice and may exceed amount estimated by material replacement of Material rate @ 40.00 per hour. Solve Mix, Match and Spray Out Invoice and may exceed amount estimated by material replacement of Material rate @ 40.00 per hour. Solve Mix, Match and Spray Out Invoice and may exceed amount estimated by material replacement of Material rate @ 40.00 per hour. Solve Mix, Match and Spray Out Invoice and may exceed amount estimated by material replacement of Material rate @ 40.00 per hour. Solve Mix, Match and Spray Out Invoice and may exceed amount estimated by material replacement of Material rate @ 40.00 per hour. Solve Mix, Match and Spray Out Invoice and may exceed amount estimated by material replacement of Material rate @ 40.00 per hour. Solve Mix, Match and Spray Out Invoice and may exceed amount estimated by material replacement of Material rate @ 40.00 per hour. Solve Mix, Match and Spray Out Invoice and may exceed amount estimated by material rate @ 40.00 per hour.	.3HRS Per opening (may be adjusted). Car Cover for Refinish Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rate. Material rate @ 40.00 per hour Color Mix, Match and Spray Out Card Sand and Polish for Texture @30% of Base Refinish Time Buffing, Glazing and Sanding 1 53.70	237	#		Refn	Touch Up Bolt Heads				0
# Repl Paint Materials - Subject to 1 1,452.00 1 Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material recommendation of the material rate 40.00 per hour Color Mix, Match and Spray Out 1 1 1 Card Sand and Polish for Texture 1	3HRS Per opening (may be adjusted). Car Cover for Refinish Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rate. Material rate @ 40.00 per hour Color Mix, Match and Spray Out Card Sand and Polish for Texture 1	236	#			3.	1	53.70		
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233 # Repl Paint Materials - Subject to 1 1,452.00 1 Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material r	.3HRS Per opening (may be adjusted). Car Cover for Refinish Repl Paint Materials - Subject to Invoice Note: Paint and materials will be billed per itemized invoice and may exceed amount estimated by material rate.	234	#				1		1	0
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	.3HRS Per opening (may be adjusted). Car Cover for Refinish 1 5.00 0.2				КСР	Control of the Contro		1,132.00		
	.3HRS Per opening (may be adjusted).				Renl		1		0.2	
.3HRS Per opening (may be adjusted).		222	#			.3HRS Per opening (may be adjusted).	ring refinish process.		0.3	
16 FORD C-Max Energi SEL 4D H/B 4-2.0L Hybrid Sequential MPI RUBY RED		ust	omer:						Job Number	: 136

ESTIMATE TOTALS

Category	Basis		Rate	Cost \$
Parts			· /	9,083.20
Body Labor	56.1 hrs	@	\$ 62.00 /hr	3,478.20
Paint Labor	42.5 hrs	@	\$ 62.00 /hr	2,635.00
Mechanical Labor	1.1 hrs	@	\$ 65.00 /hr	71.50
Frame Labor	1.5 hrs	@	\$ 65.00 /hr	97.50
Miscellaneous				630.00
Subtotal				15,995.40
Sales Tax	\$ 9,083.20	@	8.3500 %	758.45
Grand Total				16,753.85
CUSTOMER PAY				0.00
INSURANCE PAY				16,753.85