

# Damage Appraisal Documentation

Line	Oper	Description	Part Number	Qty	Extended Price \$	Labor	Paint
1		<b>FRONT BUMPER</b>					
2		Q/H bumper Assy				2.2	
3	Repl	Bumper cover	865112H000	1	261.44	Incl.	2.4
		Note: Component comes unprimed from OEM. Preparation is required.					
4		Add for Clear Coat					1.0
5	Repl	Prep unprimed bumper		1			0.6
6	#	Repl Flex additive		1	8.95 T		
7	Repl	Bumper grille	865612H001	1	52.58	Incl.	
		Note: LABOR: Time is after bumper cover is removed. Time included with overhaul.					
		Chipped on outside upper corner					
8	Repl	Energy absorber	865202H000	1	73.00	Incl.	
9	Repl	RT Outer bracket	865142H000	1	23.89	Incl.	
		Note: LABOR: Time is after bumper cover is removed. Time not included in overhaul.					
10	#	RT Outer bracket labor		1			0.1
		Note: System override labor: Time not included in overhaul.					
11		Fog lamp Assy sedan	922022H000	1	119.32		
		Note: Chipped on upper inside corner					
		Fog lamps					
		Fog lamp Assy					
		Note: RT Fender time is after headlamp assembly is removed.					
		Fog lamp					
		Right side					



This course covers step by step documentation tips to gain maximum reimbursement on scanning, associated/related damage, measuring and structure repair time, adhesives and corrosion protection, mechanical repairs, interior paint, tire documentation requirements, and refinish operations such as; four-stage paint. Using OEM position papers/repair procedures, recognized SOPs from 3M, information from DEG inquiries and missed operations identified in the SCRS Guide to Complete Repair Planning and other resources, I will show the attendees how to use estimate lines, line notes and photos to effectively document their repair process.

The webinar will be facilitated by

## John Shoemaker AMAM

BASF Automotive Refinish North America