



1. LOCATE TEE ON (ITEM) 2 AS SHOWN. (SHEET 3)



2. ROUTE TUBING (ITEM 2) FROM TEE TO THE GROMMET (ITEM 6) ALONG WIPER STATIONARY SUPPORT TUBE (MOD.660). (SHEET 3)



3. ATTACH TUBING (ITEM 2) TO UNDERSIDE WIPER TUBE USING TAPE (ITEM 10) IN FOUR PLACES. (SHEET 3)



4. INSTALL CONDUIT (ITEM 7) OVER TUBING (ITEM 2). (SHEET 3)



5. TEMPORARILY WIND TUBING AND SECURE TO WIPER STATIONARY TUBE UNTIL HOOK UP TO WASHER BOTTLE. (SHEET 3)



6. INSTALL RESEVOIR (ITEM 1) AND L-BRACKET (ITEM 8) TO FRAME RAIL USING FASTENERS (ITEMS 3, 4 AND 5). (SHEET 4)



7. ROUTE TUBING (ITEM 2) FROM TEE TO RESERVOIR ALONG FRONT WALL ELECTRICAL HARNESS (MOD. 321) AND SECURE IT BY USING TAPE (ITEM 10) EVERY 250MM. (SHEET 6)



8. ATTACH TUBING (ITEM 2) TO HARD A/C LINE (MOD. 702) USING DUAL TIE CLAMP (ITEM 9). (SHEET 7)



9. CUT TUBE (ITEM 2) IF TOO LONG, ATTACH TO PUMP IN RESERVOIR ASSEMBLY AND SECURE BY TIE STRAP (ITEM 11) ATTACHED TO L -BRACKET (ITEM 8). (SHEET 7)



10. PLACE SPACER (ITEM 12) BETWEEN RESERVOIR AND FRAME. (SHEET 5)



11. SEE SHEET 8 FOR ELECTRIC TRUCK INSTALL

RELEASE NUMBER	REV LTR	REVISION DESCRIPTION	BY	DATE	APPD
P33369-08	-	INITIAL RELEASE	WSA	06/03/09	JJM
P33369-18	A	UPDATED NOTE 6 AND 9	WSA	02/08/10	JJM
		MODIFIED OUT-FRAME VIEW ON SHEET 4			
		MODIFIED FINAL HOSE HOOK UP VIEW ON SHEET 7			
P39773-01	B	ADDED D22-67464-001 ON SHEET 5	WSA	04/27/10	JJM
		ADDED NOTE 10			
P40498-02	C	MODIFIED OUT-FRAME VIEW ON SHEET 4	WSA	07/29/10	JJM
		MODIFIED OUT-FRAME VIEW ON SHEET 5			
		MODIFIED FINAL HOSE HOOK UP VIEW ON SHEET 7			
P8CABB-C7	D	MODIFIED FINAL HOSE HOOK UP VIEW ON SHEET 7	ACL	12/09/13	DRG
		MODIFIED NOTE 8			
P59768-76	E	ADDED 27H TUBE LINE ON SHEET 7 TO SHOW 659 LINE (REF. 7) BEING CLIPPED TO THIS 27H TUBE WITH ZIP TIE	6MS	7/20/22	MJB
P21CAB-J9	F	ADDED PAGE 8 OUTLINING HOSE ROUTING BETWEEN RESERVOIR AND TEE. MINIMUM ZIP TIE LOCATIONS ALSO IDENTIFIED.	MPD	5/30/23	AMC

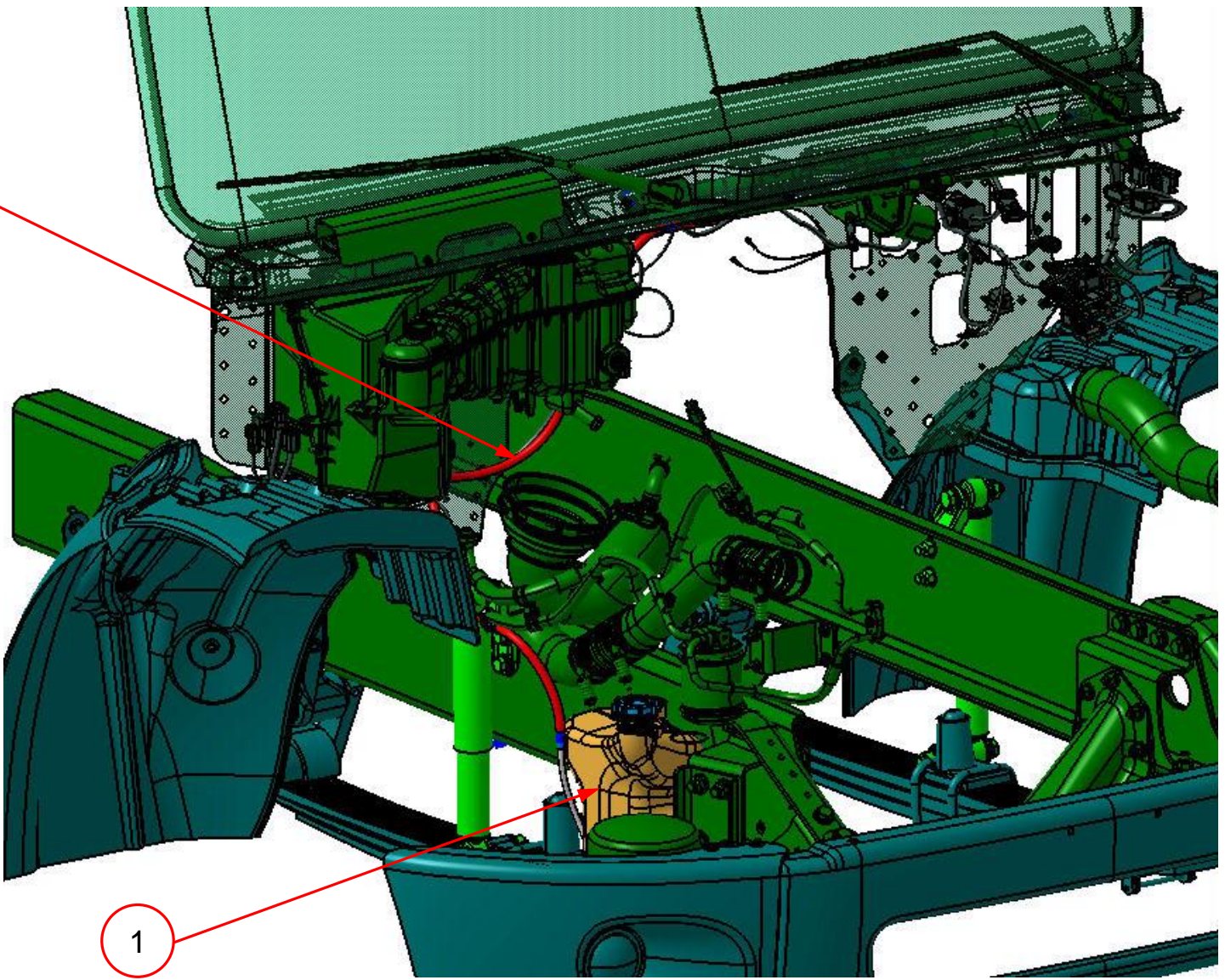


B

ITEM NUMBER	DESCRIPTION
INSTL-WSHLD WASHER SYSTEM	D22-67464-001
ITEM NUMBER	DESCRIPTION
INSTL-WSHLD WASHER SYSTEM	D22-67464-000

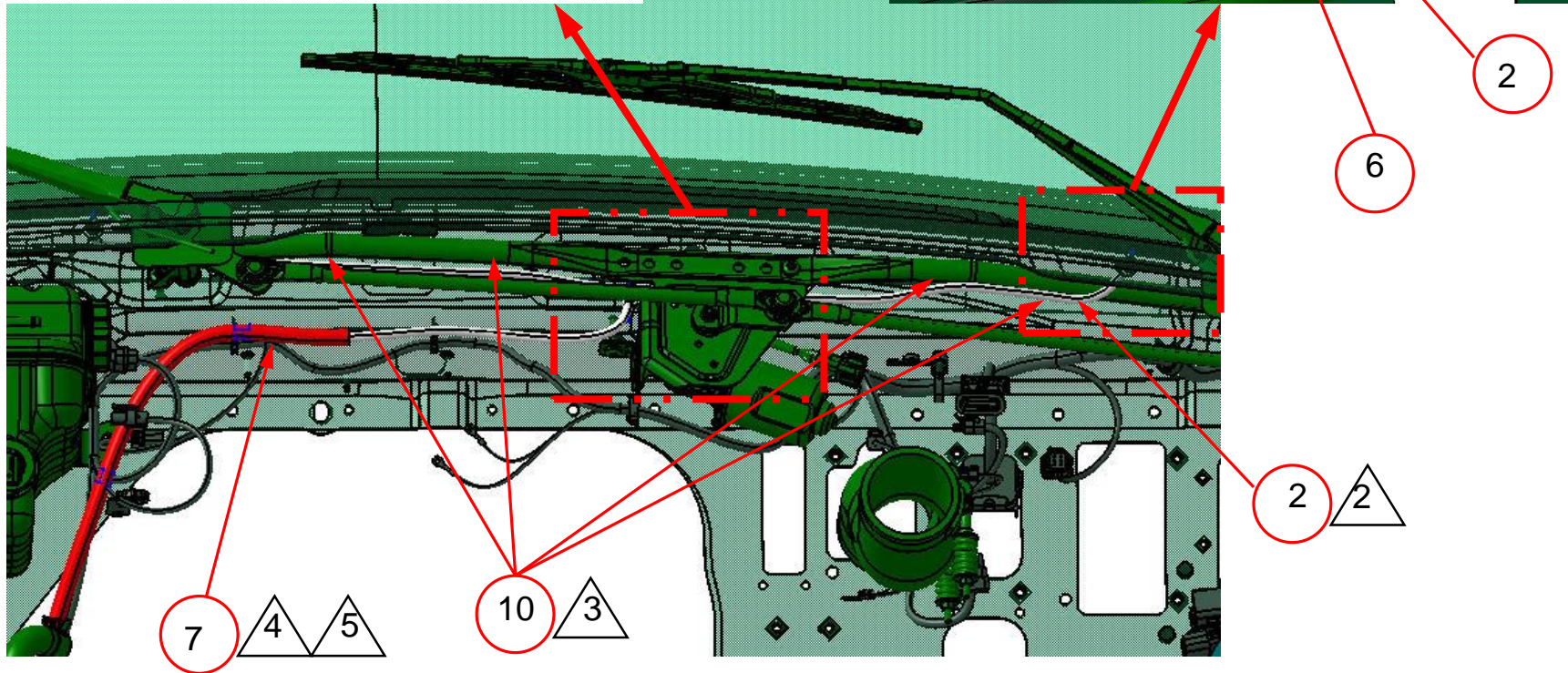
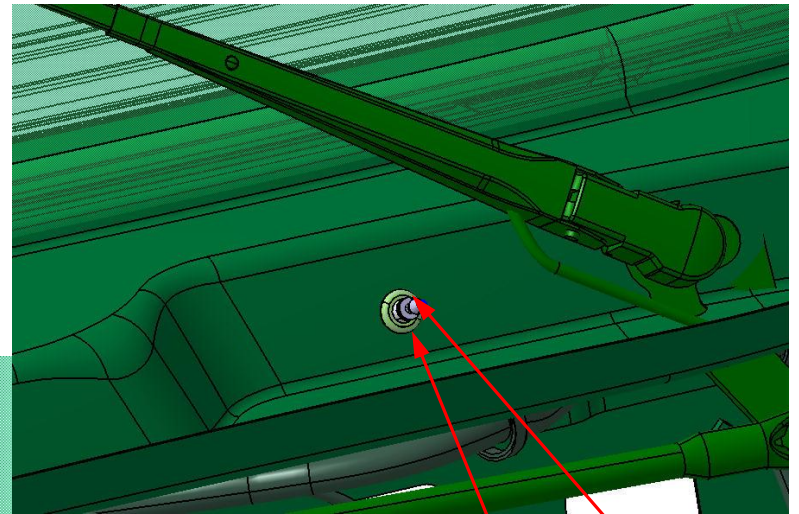
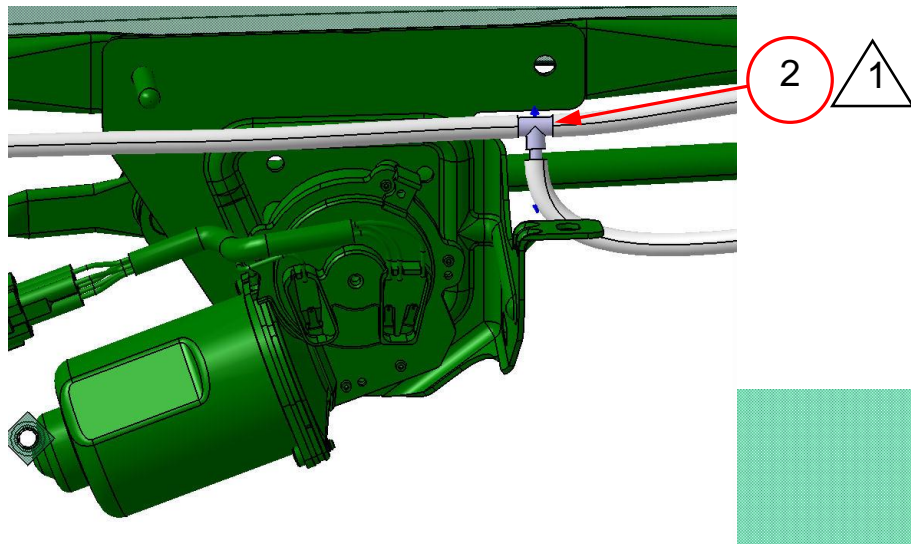
<b>DAIMLER</b>		Daimler Trucks North America	
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MATERIAL APPROVAL N/A	DATE XX/XX/XX	UNLESS OTHERWISE NOTED, DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME Y14.5M- 1994, WITH EXCEPTION PER DTNA 09ENG-WI037	
DRAWN BY W.ADAMIEC	DATE 06/03/09		
CHECKED BY J.MAO	DATE 06/04/09		
RESPONSIBLE ENGINEER W.ADAMIEC	DATE 06/03/09		
APPROVED BY C.TRABANT	DATE 06/09/09	THIRD ANGLE PROJECTION	UNITS OF MEASURE MM
<b>INSTL-WSHLD WASHER SYSTEM</b>			
SUPPLEMENTAL DESCRIPTION 106 MD			
ITEM/DRAWING NUMBER <b>D22-67464</b>		REVISION LETTER <b>F</b>	PAGE 1 of 8

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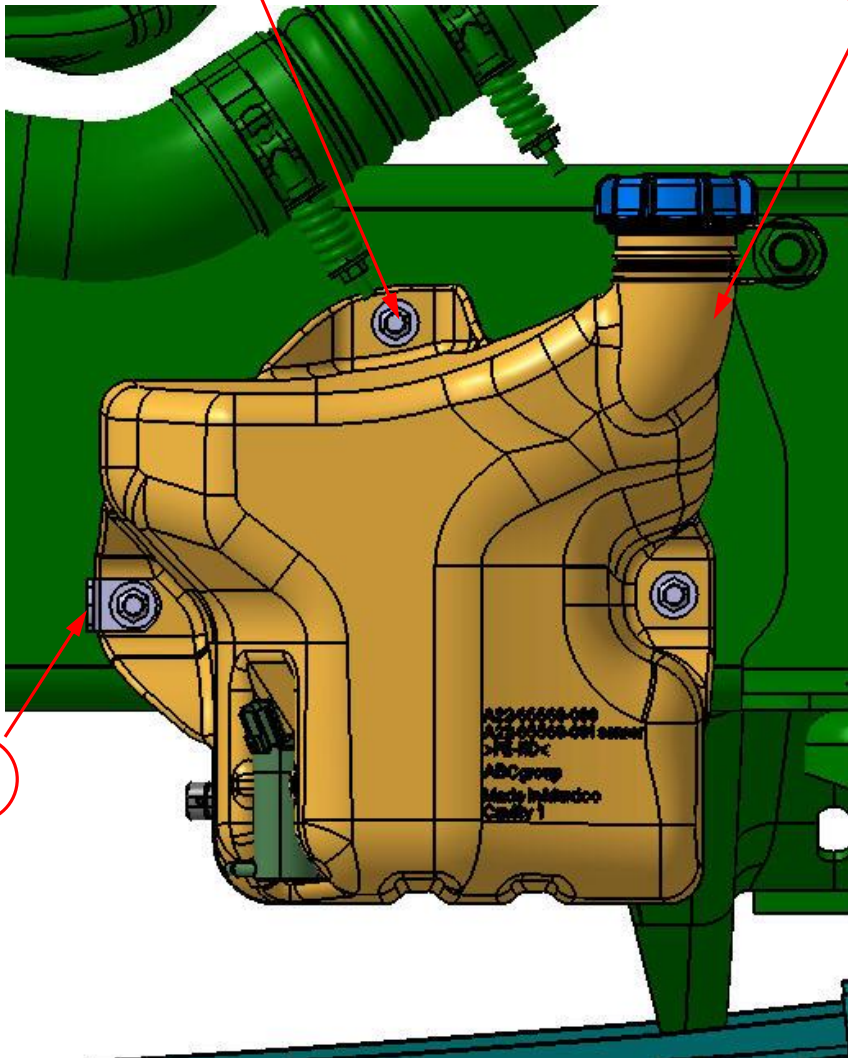
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GENERAL VIEW OF WINDSHIELD WASHER SYSTEM ROUTING AND INSTALLATION



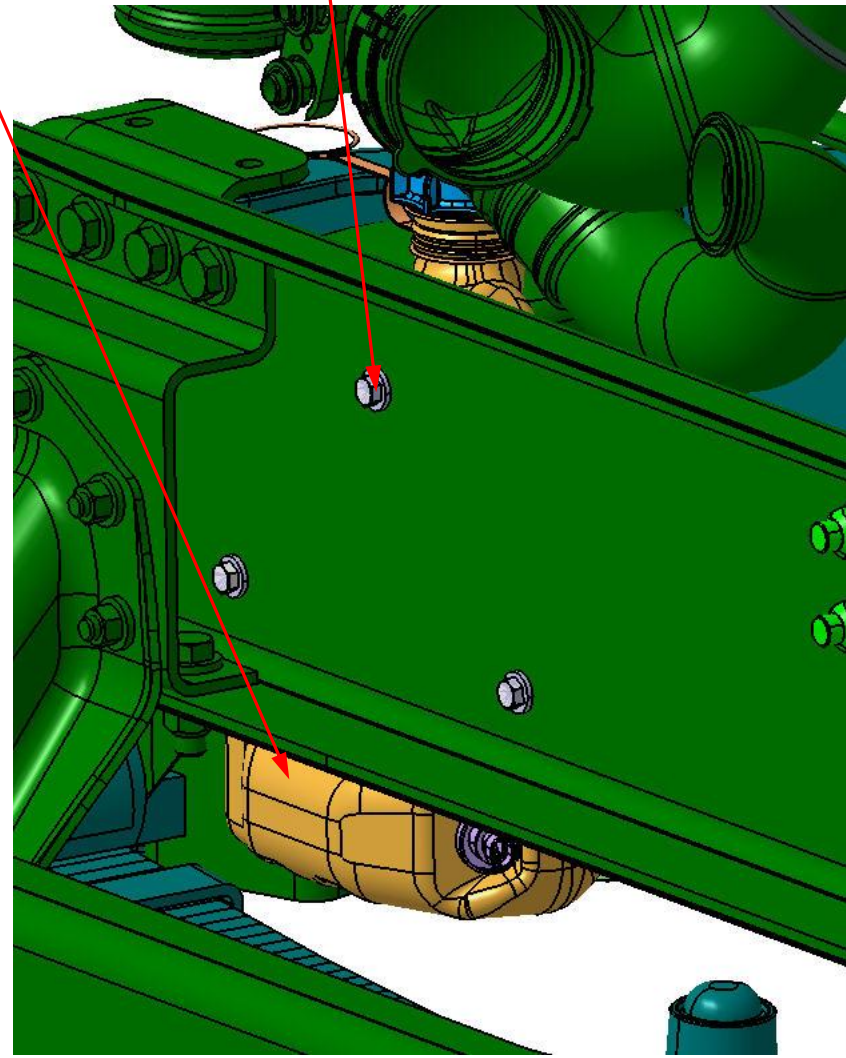
INSTALLATION OF HOSE ASSEMBLY TO WIPER SYSTEM ON CABIN

3X 3 4 5 6



1

3X 3 4



8

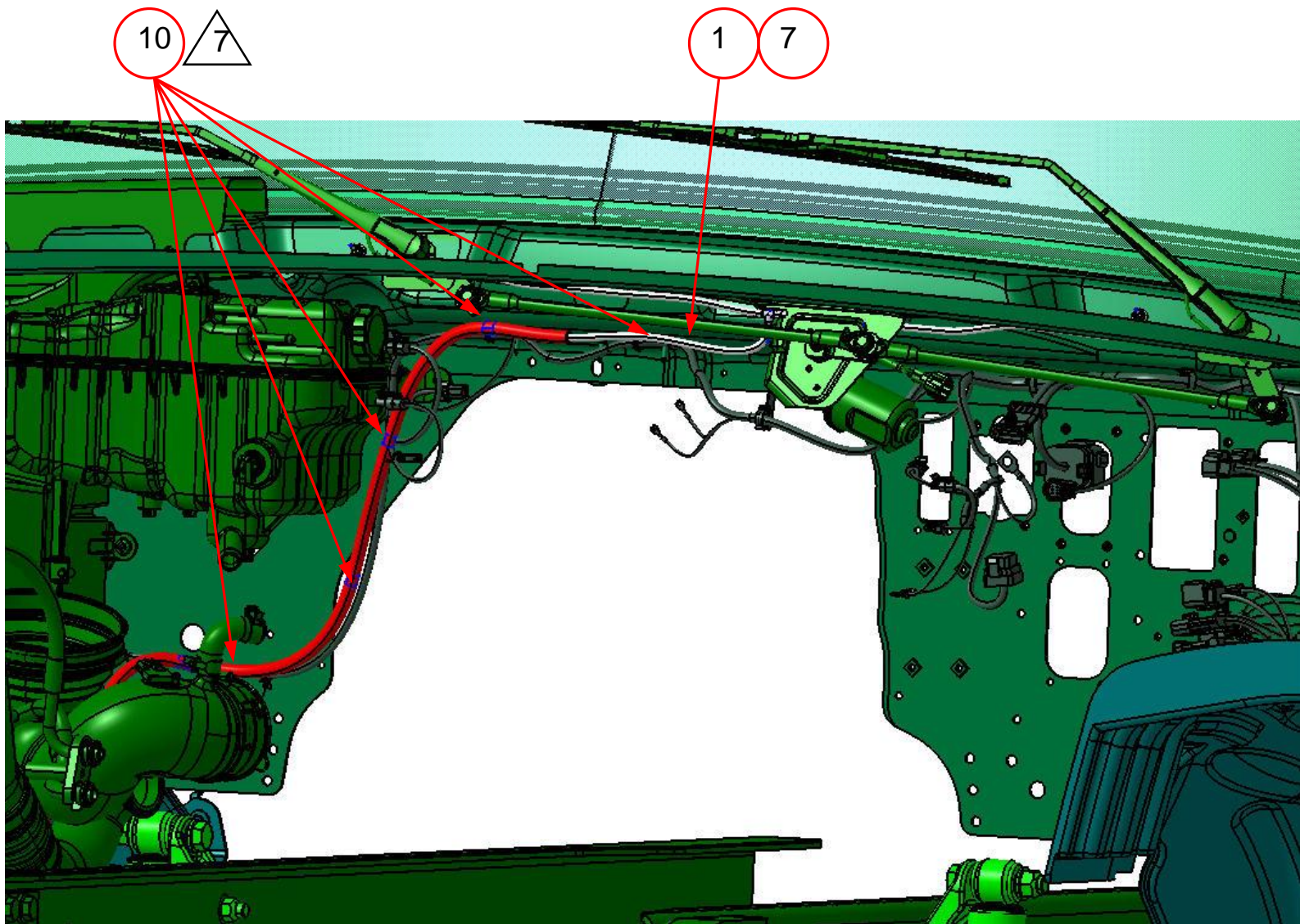
C A

OUTSIDE FRAME RAIL VIEW  
FOR D22-67464-000 ONLY

INSIDE FRAME RAIL VIEW

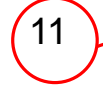
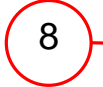
INSTALLATION OF RESERVOIR TO FRAME RAIL



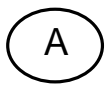
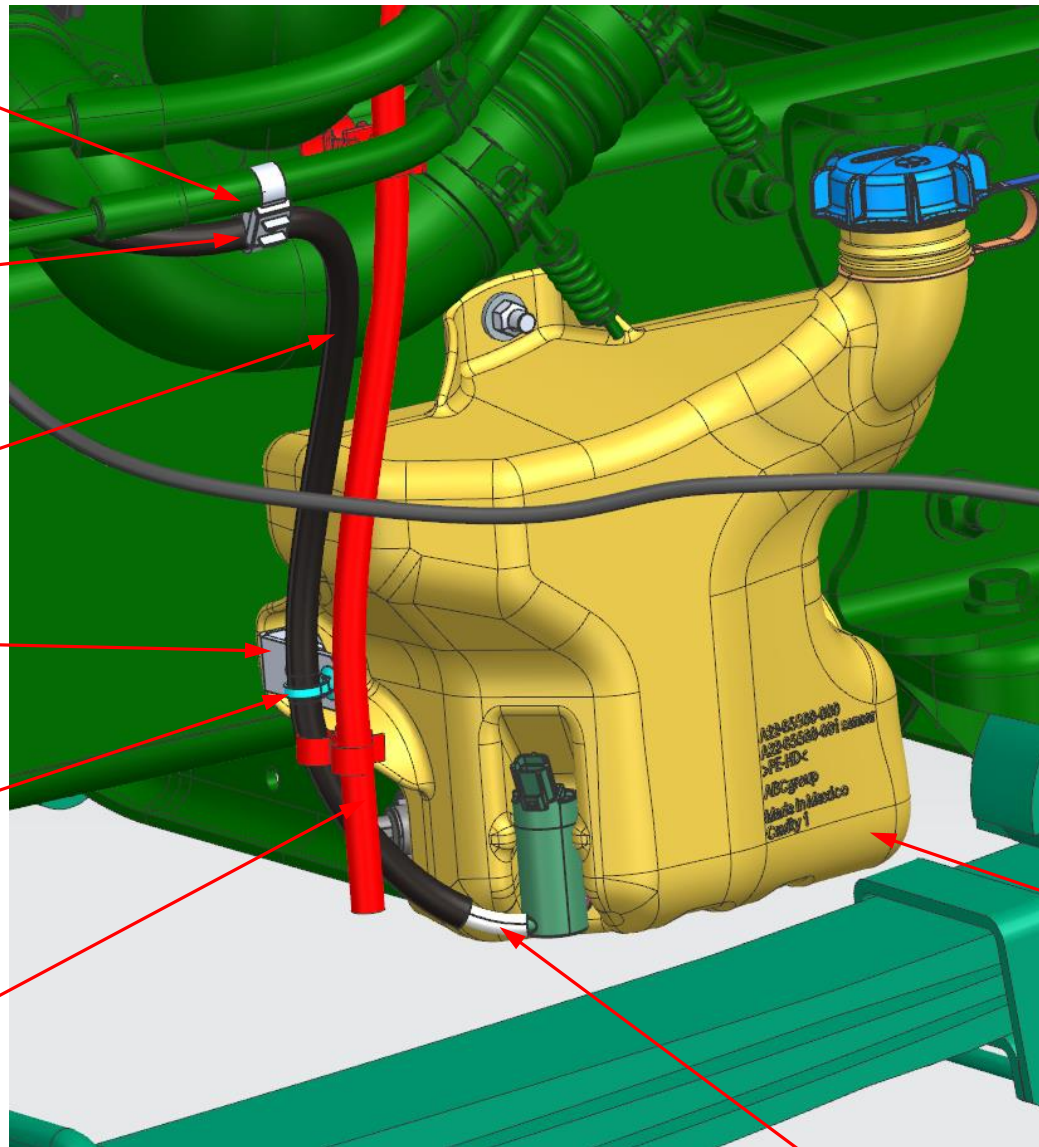


ROUTING OF HOSE ASSEMBLY FROM CABIN TO RESERVOIR ON CHASSIS

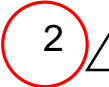
REF HARD A/C LINE

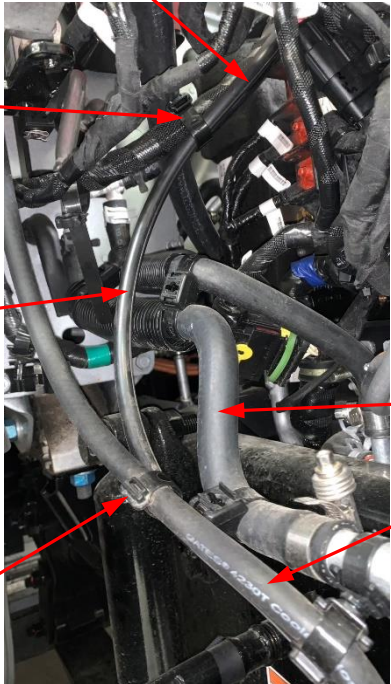


REF. SURGE TANK OVERFLOW LINE



FINAL HOSE HOOK UP





REF HARD A/C LINE

REF. SURGE TANK  
OVERFLOW LINE

**ELECTRIC TRUCK INSTALL**

