

RELEASE NUMBER	REV LTR	REVISION DESCRIPTION	BY	DATE	APPD
P37095-01	-	INITIAL RELEASE	D2L	02/19/09	JJM
P38374-02	A	ADDED ITEM 7	D2L	09/02/10	JJM
P3CABB-M4	B	ADDED NOTES 5 & 6	D2L	05/23/11	JJM
P43083-02	C	ADDED -000 ONLY TO NOTE 5	D2L	01/03/12	JJM
		ADDED NOTE 7			
P5CABB-48	D	UPDATED NOTE 1, WAS SHORTER	D2L	02/16/12	JJM

1. COMPARE THE LENGTH OF THE DRIVER'S SIDE ARM AND BLADE ASSEMBLY WITH THE PASSENGER SIDE ARM AND BLADE ASSEMBLY. THE DRIVER'S SIDE ASSEMBLY IS NOTICEABLY LONGER THAN THE PASSENGER SIDE ASSEMBLY.

(D)

2

TORQUE FASTENERS TO 10-16 FT-LBS.

3

TORQUE ITEM 4 ON THE DRIVER AND PASSENGER SIDE PIVOT BODIES THROUGH ACCESS HOLES IN THE RAIN TRAY.

4

ENSURE SEALING GROMMETS ARE FULLY SEATED IN RAIN TRAY.

5



INSTALL WIPER ARMS SO THAT BLADES ARE WITHIN 1 SPLINE OF BEING PARALLEL TO THE GROUND, -000 ONLY.

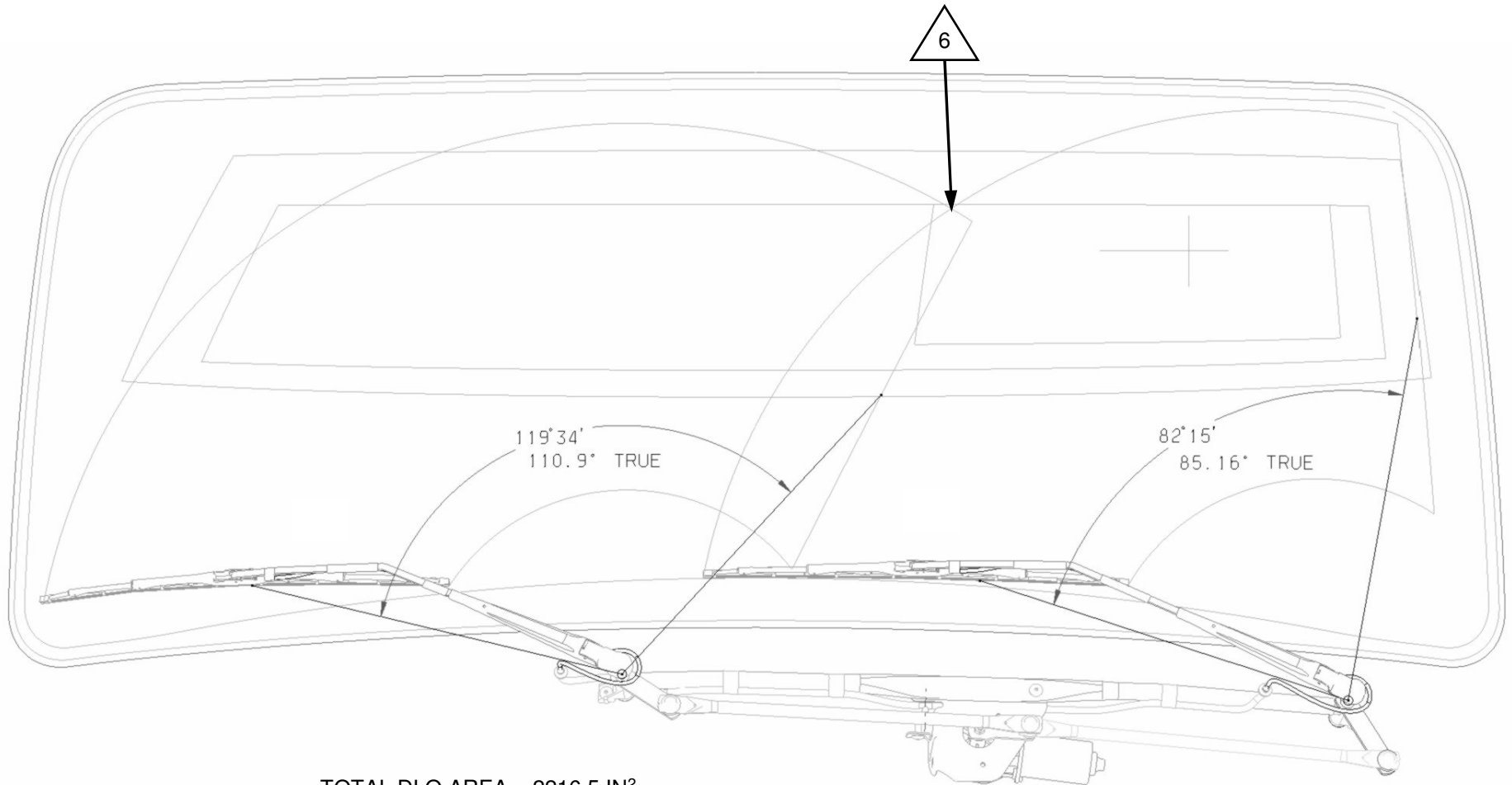
6

LH AND RH WIPE ARCS MUST FULLY OVERLAP.

7

ALIGN KEY IN THE ARM HEAD WITH KEYWAY IN THE KNURLED DRIVER DURING WIPER ARM INSTALLATION. ARMS MAY APPEAR TO BE PARKED HIGH ON INITIAL INSTALL, BUT WILL PARK CORRECTLY ONCE THE SYSTEM IS CYCLED, -001 ONLY.

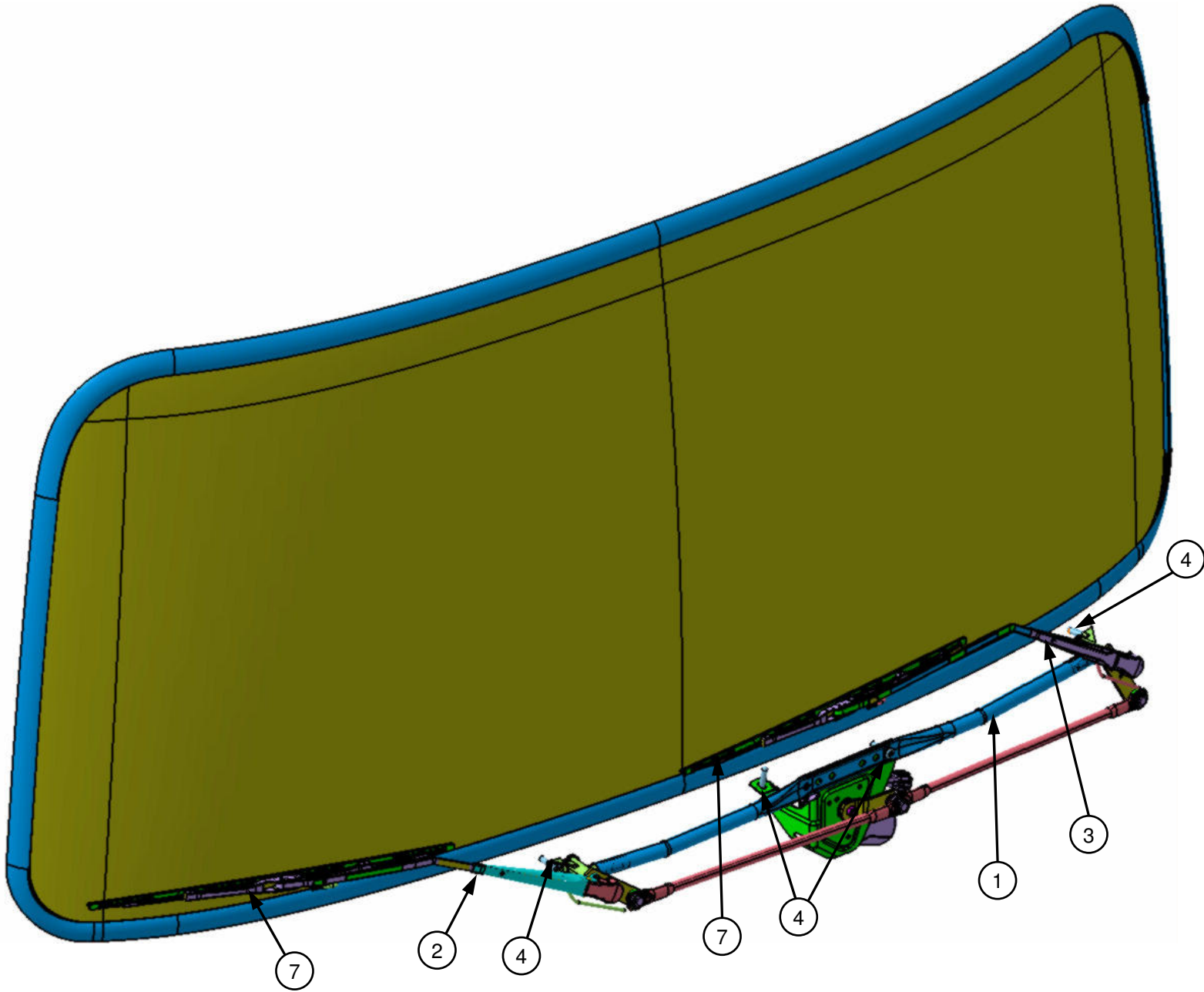
ITEM NUMBER D22-66980-001		DESCRIPTION INSTL-WIPER SYSTEM,LHD,M2		ITEM NUMBER D22-66980-000		DESCRIPTION INSTL-WIPER SYSTEM,LHD,M2				Daimler Trucks North America	
								<small>THE INFORMATION CONTAINED HEREIN IS PROPRIETARY DATA, AND IS NOT FOR DISSEMINATION OR DISCLOSURE, IN WHOLE OR IN PART, FOR ANY PURPOSE OTHER THAN THAT FOR WHICH IT IS SUBMITTED, EXCEPT AS AUTHORIZED IN WRITING BY DAIMLER TRUCKS NORTH AMERICA LLC (DTNA)</small>			
MATERIAL APPROVAL		DATE		UNLESS OTHERWISE NOTED, DIMENSIONS AND TOLERANCES ARE DEFINED ACCORDING TO ASME Y14.5M-1994, WITH EXCEPTION PER DTNA 09ENG-W1037							
N/A										UNITS OF MEASURE	
DRAWN BY		DATE		THIRD ANGLE PROJECTION						Mm	
D.LINDQUIST		02/19/09									
RESPONSIBLE ENGINEER		DATE		CHECKED BY		DATE					
D.LINDQUIST		02/19/09		J.MAO		02/19/09					
MFG ENG/PURCH AGENT		DATE		APPROVED BY		DATE					
R.TRANCHESE		02/20/09		J.MAO		02/19/09					
DESCRIPTION											
INSTL-WIPER SYSTEM,M2											
SUPPLEMENTAL DESCRIPTION											
660A1 M2											
ITEM/DRAWING NUMBER								REVISION LETTER		PAGE	
D22-66980								D		1 of 5	

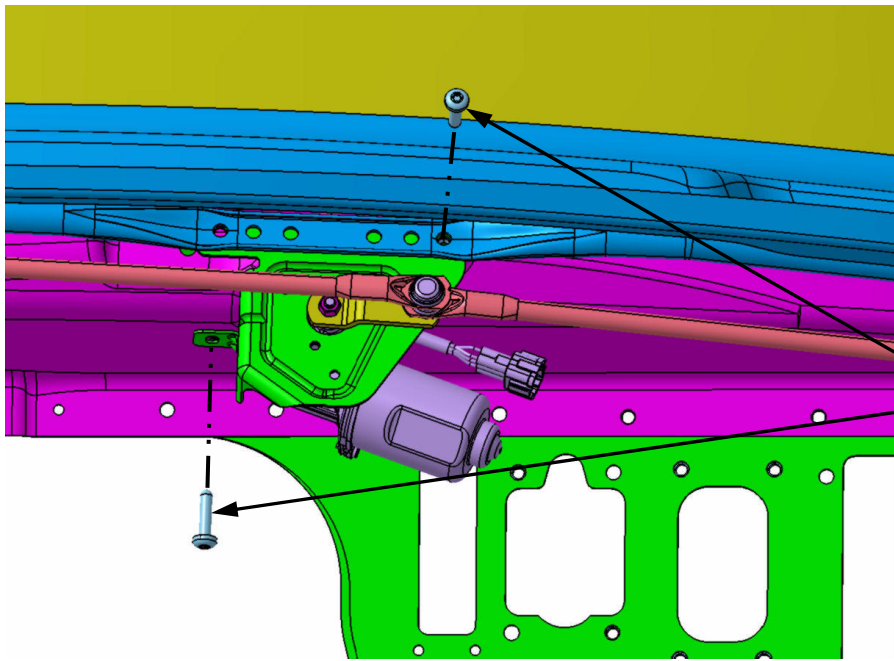


TOTAL DLO AREA = 2216.5 IN²

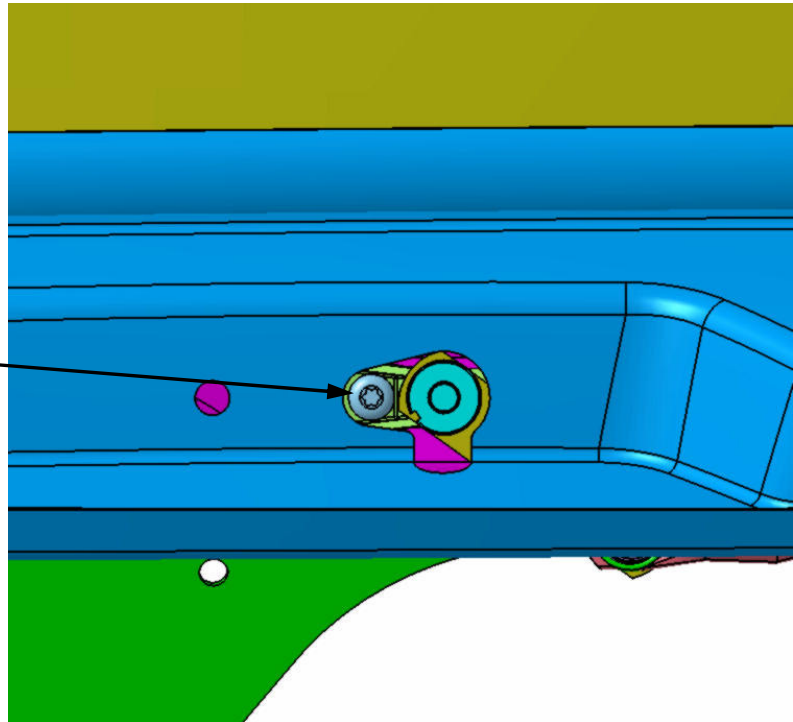
TOTAL WIPED AREA = 1537 IN²

ZONE	TOTAL AREA	WIPED AREA	PERCENT	SAE MIN %
A	911.8 IN ²	836.5 IN ²	91.7%	80%
B	565.0 IN ²	562.0 IN ²	99.5%	94%
C	172.6 IN ²	172.5 IN ²	99.9%	99%





4 2



2 3 4

PASSENGER SIDE SHOWN, DRIVER SIDE SIMILAR

