

SHEET METAL/COWL	
327/329	85587465 16.550 PANEL, PLNM UPR M3 (05) 1C 2J 2700A
327/329	87868864 16.550 PANEL, PLNM LWR (INCLS 9-3) 01 1C 2J 2100A
327/329	87850953 16.550 R EXTENSION, DA PNL SI M3 (05) 01 1C 2J 0700B
327/329	87850952 16.550 L EXTENSION, DA PNL SI M3 (05) 01 1C 2J 0700B

SHEET METAL/UNDERBODY-AT BATTERY	
329	85642357 16.603 L REINFORCEMENT, RKR OTR PNL (INCLS 2-6,8-12) JM329 2024 - 2024 01 1C 4J 3131A
329	85052033 16.603 R REINFORCEMENT, RKR OTR PNL (INCLS 2-6,8-12) JM329 2024 - 2024 01 1C 4J 3131A

SHEET METAL/UNDERBODY-AT BATTERY	
327	85698884 16.603 L REINFORCEMENT, RKR OTR PNL (INCLS 2-6,9-12) JM327 2024 - 2024 01 1C 4J 3131A
327	85698885 16.603 R REINFORCEMENT, RKR OTR PNL (INCLS 2-6,9-12) JM327 2024 - 2024 01 1C 4J 3131A

SHEET METAL/BODY SIDE FRONT CAB	
327/329	85659147 16.507 L REINFORCEMENT, BODY H/PLR OTR PNL M3 (05) 2024 01 1C 2J 3510A
327/329	85659148 16.507 R REINFORCEMENT, BODY H/PLR OTR PNL M3 (05) 2024 01 1C 2J 3510A
327/329	85583281 16.585 R RAIL, RF INR SI M3 (05) 2024 01 1C 3J 1070B
327/329	85069893 16.585 R RAIL, RF INR SI (HAS SLOT 360 MM FROM REAR ON OUTER FACE) (FOR 1ST DES SEE 85583281) M3 (05) (ZND DES) 2024 - 2024 01 1C 3J 1070B
327/329	85583280 16.585 L RAIL, RF INR SI M3 (05) 2024 01 1C 3J 1070B

SHEET METAL/BODY SIDE & ROOF PANELS	
327/329	85618196 16.010 L FRAME, W/S OTR SI (BLACK) M3 (05) 2024 - 2024 01 1C 2J 3800B
327/329	85618197 16.010 R FRAME, W/S OTR SI (BLACK) M3 (05) 2024 - 2023 01 1C 2J 3800B
327/329	85618194 16.570 L PANEL, QTR OTR M3 (05) 2024 - 2024 01 1C 4J 2950B
327/329	85618195 16.570 R PANEL, QTR OTR (BLACK) M3 (05) 2024 - 2024 01 1C 4J 2950B
327/329	85667071 16.585 PANEL, RF FRT (OYSTER WHITE) (FOR VEH ROOF DESIGN HAS TWO ENDCAPS AND CENTER PANEL COVERS) (FOR 2ND DES SEE 85669287) M3 (05) (1ST DES) 2024 - 2024 01 1C 3J 0270A
327/329	85669287 16.585 PANEL, RF FRT (FOR VEH SINGLE PIECE ROOF FOR ENTIRE WIDTH, PANEL BENDS OVER SIDE EDGES) (FOR 1ST DES SEE 85667071) M3 (05) (2ND DES) 2024 - 2024 01 1C 3J 0270A
329	85522767 16.585 PANEL, RF JM329 (05) (EXC CC4) 2024 - 2024 01 1C 3J 0050B
329	85522768 16.585 PANEL, RF JM329 (05) (CC4) 2024 - 2024 01 1C 3J 0050B
327	85558728 16.585 PANEL, RF JM327 (05) (EXC CC4) 2024 - 2024 01 1C 3J 0050B
327	85558728 16.585 PANEL, RF JM327 (05) (EXC CC4) 2024 - 2024 01 1C 3J 0050B

SHEET METAL/BODY SIDE CARGO PANEL SUPPORTS- LH SIDE	
329	86801806 16.585 L RAIL, RF INR RR SI JM329 (05) 2024 - 2024 01 1C 3J 1090B
327	85007410 16.585 L RAIL, RF INR RR SI (ACDelco #85007410) JM327 (05) 2024 - 2024 01 1C 3J 1090B

SHEET METAL/BODY SIDE CARGO PANEL SUPPORTS- RH SIDE	
329	85703829 16.585 R RAIL, RF INR RR SI (MY 24 WITH POWERED DOORS MUST ALSO REPLACE RAIL ASM-RF INR SI) M329 (05) 2024 - 2024 01 1C 3J 1090B
327	85007411 16.585 R RAIL, RF INR RR SI (ACDelco #85007411) (FOR VEH WITHOUT POWER DOOR FOR 2ND DES SEE 85703830) JM327 (05) (1ST DES) 2024 - 2024 01 1C 3J 1090B
327	85703830 16.585 R RAIL, RF INR RR SI (FOR VEH WITH POWER DOOR MUST ALSO REPLACE RAIL ASM-RF INR SI) (FOR 1ST DES SEE 85007411) JM327 (05) (2ND DES) 2024 - 2024 01 1C 3J 1090B

[D316-025] SHEET METAL/ROOF-CARGO	
327/329	85562886 16.585 BOW, RF PNL #3 JM3 (05) 2024 - 2024 01 1C 3J 0890A
329	85554711 16.585 BOW, RF PNL #8 JM3 (05) 2024 - 2024 4R 1C 3J 0960A
327/329	85012594 16.585 BOW, RF PNL #8 JM329 (05) 2024 - 2024 03 1C 3J 0960A
327/329	8562864 16.585 BOW, RF PNL #4 (INCLS 4) JM3 (05) 2024 - 2024 01 1C 3J 0900A
329	85562883 16.585 BOW, RF PNL #6 JM329 (05) 2024 - 2024 01 1C 3J 0900A
329	85649822 16.585 L RAIL, RF INR SI (INCLS 5) JM329 (05) 2024 - 2024 01 1C 3J 1070A
329	86578138 16.585 R RAIL, RF INR SI (INCLS 5) JM329 (05) 2024 - 2024 01 1C 3J 1070A
329	85604073 16.585 L RAIL, RF OTR SI (OYSTER WHITE) (VEHS BUILT WITH DRIP EDGE IS A SIMPLE 90 DEGREE FLAT FLANGE) (FOR 2ND DES SEE 86597280) JM329 (05) (GBA,GRO) (1ST DES) 2024 - 2024 01 1C 3J 1200A
329	86597280 16.585 L RAIL, RF OTR SI (OYSTER WHITE) (VEHS BUILT WITH EXTEND FLANGE ON ROOF RAIL OUTER TO CREATE DOWN TURNED VERTICAL FLANGE) (FOR 1ST DES SEE 85604073) JM329 (05) (GRO) (2ND DES) 2024 - 2024 01 1C 3J 1200A
329	85604071 16.585 R RAIL, RF OTR SI (OYSTER WHITE) (VEHS BUILT WITH DRIP EDGE IS A SIMPLE 90 DEGREE FLAT FLANGE) (FOR 2ND DES SEE 86597280) JM329 (05) (GBA,GRO) (1ST DES) 2024 - 2024 01 1C 3J 1200A
329	86597290 16.585 R RAIL, RF OTR SI (OYSTER WHITE) (VEHS BUILT WITH EXTEND FLANGE ON ROOF RAIL OUTER TO CREATE DOWN TURNED VERTICAL FLANGE) (FOR 1ST DES SEE 85604071) JM329 (05) (GRO) (2ND DES) 2024 - 2024 01 1C 3J 1200A

[D316-025] SHEET METAL/ROOF-CARGO	
327	85637531 16.585 BOW, RF PNL #5 (INCLS 4) (ACDelco #85637531) JM327 (05) 2024 - 2024 01 1C 3J 0910A
327	85012594 16.585 BOW, RF PNL #6 JM327 2024 - 2024 01 1C 3J 0960A
327	86578181 16.585 L RAIL, RF INR SI (INCLS 14) JM327 (05) 2024 - 2024 01 1C 3J 1070A
327	86578182 16.585 R RAIL, RF INR SI (INCLS 14) JM327 (05) 2024 - 2024 01 1C 3J 1070A
327	85604067 16.585 R RAIL, RF OTR SI (OYSTER WHITE) (BUILT W/SIMPLE 90 DEGREE FLAT FLANGE ON DRIP EDGE) (FOR 2ND DES SEE 86597295) JM327 (05) (GBA,GRO) (1ST DES) 2024 - 2024 01 1C 3J 1200A
327	86596575 16.585 R RAIL, RF OTR SI (SQUID INK) JM327 (05) (G20) 2024 - 2024 01 1C 3J 1200A
327	86597295 16.585 R RAIL, RF OTR SI (OYSTER WHITE) (FOR VEH BUILT WITH EXTEND FLANGE ON ROOF RAIL OUTER TO CREATE DOWN TURNED VERTICAL FLANGE) (FOR 1ST DES SEE 85604067) JM327 (05) (GRO) (2ND DES) 2024 - 2024 01 1C 3J 1200A
327	85604066 16.585 L RAIL, RF OTR SI (OYSTER WHITE) (BUILT W/SIMPLE 90 DEGREE FLAT FLANGE ON DRIP EDGE) (FOR 2ND DES SEE 86597285) JM327 (05) (GBA,GRO) (1ST DES) 2024 - 2024 01 1C 3J 1200A
327	86596564 16.585 L RAIL, RF OTR SI (BROWN) JM327 (05) (GZR) 2024 - 2024 01 1C 3J 1200A
327	86597285 16.585 L RAIL, RF OTR SI (OYSTER WHITE) (FOR VEH BUILT WITH EXTEND FLANGE ON ROOF RAIL OUTER TO CREATE DOWN TURNED VERTICAL FLANGE) (FOR 1ST DES SEE 85604066) JM327 (05) (GRO) (2ND DES) 2024 - 2024 01 1C 3J 1200A

[D316-092] 2023 M329(05) SHEET METAL/ROOF-FRONT CAB	
327/329	85574750 16.585 PANEL, RF FRT HDR JM3 (05) 2024 - 2024 01 1C 3J 0700A
327/329	85619083 16.585 BOW, RF PNL #1 (INCLS 3) JM3 (05) 2024 - 2024 01 1C 3J 0870A
327/329	85562859 16.585 BOW, RF PNL #2 JM3 (05) 2024 - 2024 01 1C 3J 0880A
327/329	85016053 16.585 R BRACKET, RF SI RL FRT (ACDelco #85016053) JM3 (05) 2024 - 2024 01 1C 3J 0178A
327/329	85016052 16.585 L BRACKET, RF SI RL FRT (ACDelco #85016052) JM3 (05) 2024 - 2024 01 1C 3J 0178A
327/329	86561084 16.585 R BRACKET, RF SI RL FRT (OUTER) (ACDelco #86561084) JM3 (05) 2024 - 2024 01 1C 3J 0178B
327/329	86561085 16.585 L BRACKET, RF SI RL FRT (ACDelco #86561085) JM3 (05) 2024 - 2024 01 1C 3J 0178B
327/329	87869086 16.585 PANEL, RF FRT HDR LWR (INCLS 10,11) JM3 (05) 2024 - 2024 01 1C 3J 0704A

[D316-026] SHEET METAL/BODY REAR	
327/329	85543089 17.100 R EXTENSION, R/END PNL JM3 (05) 2024 - 2024 01 1C 4J 5235A
327/329	85543090 17.100 L EXTENSION, R/END PNL JM3 (05) 2024 - 2024 01 1C 4J 5235A
327/329	85543088 16.585 PANEL, RF RR HDR INR JM3 (05) 2024 - 2024 01 1C 3J 1330A
327/329	85090709 16.585 PANEL, RF RR HDR JM3 (05) 2024 - 2024 01 1C 3J 1300A

