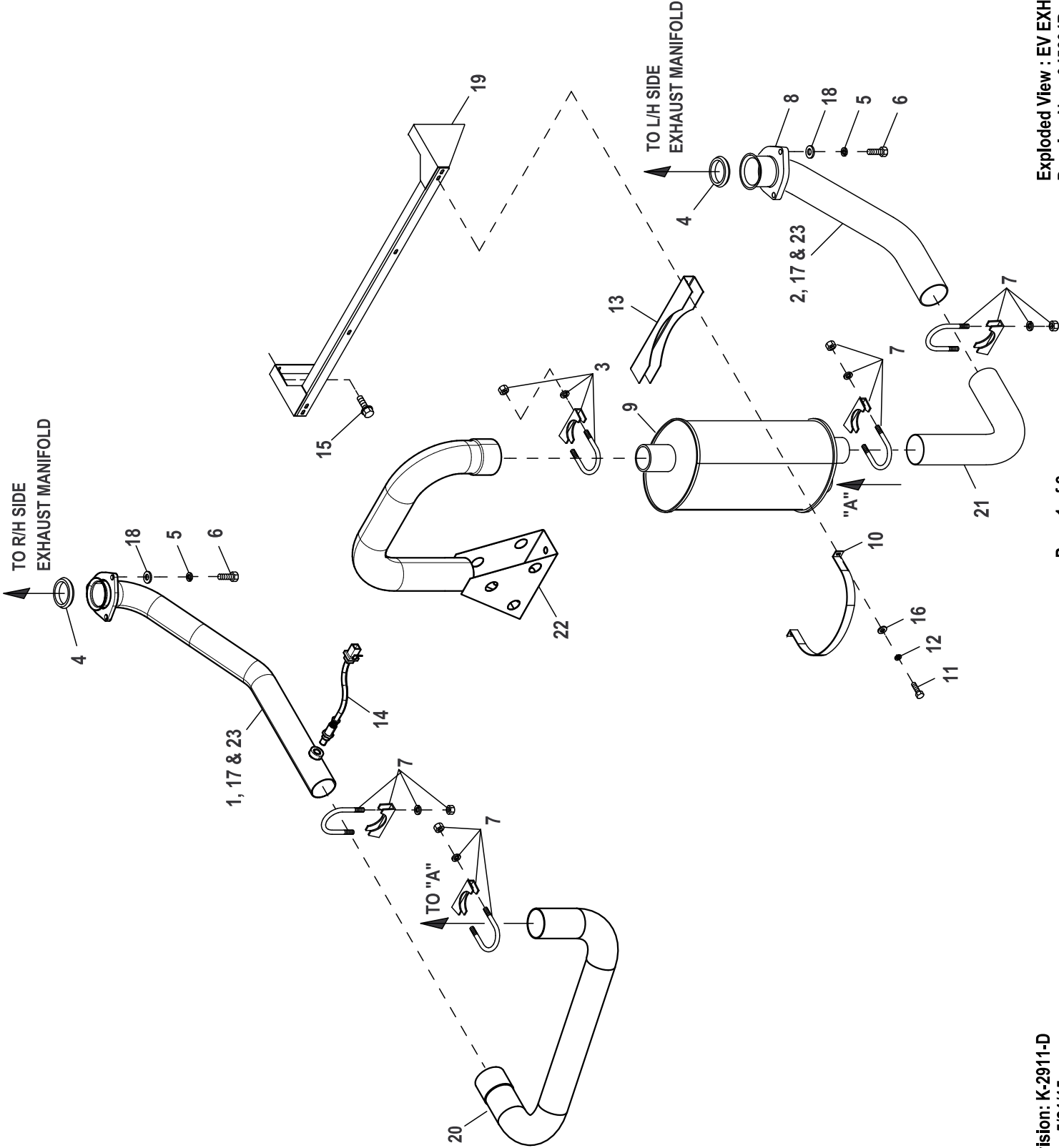


GROUP D

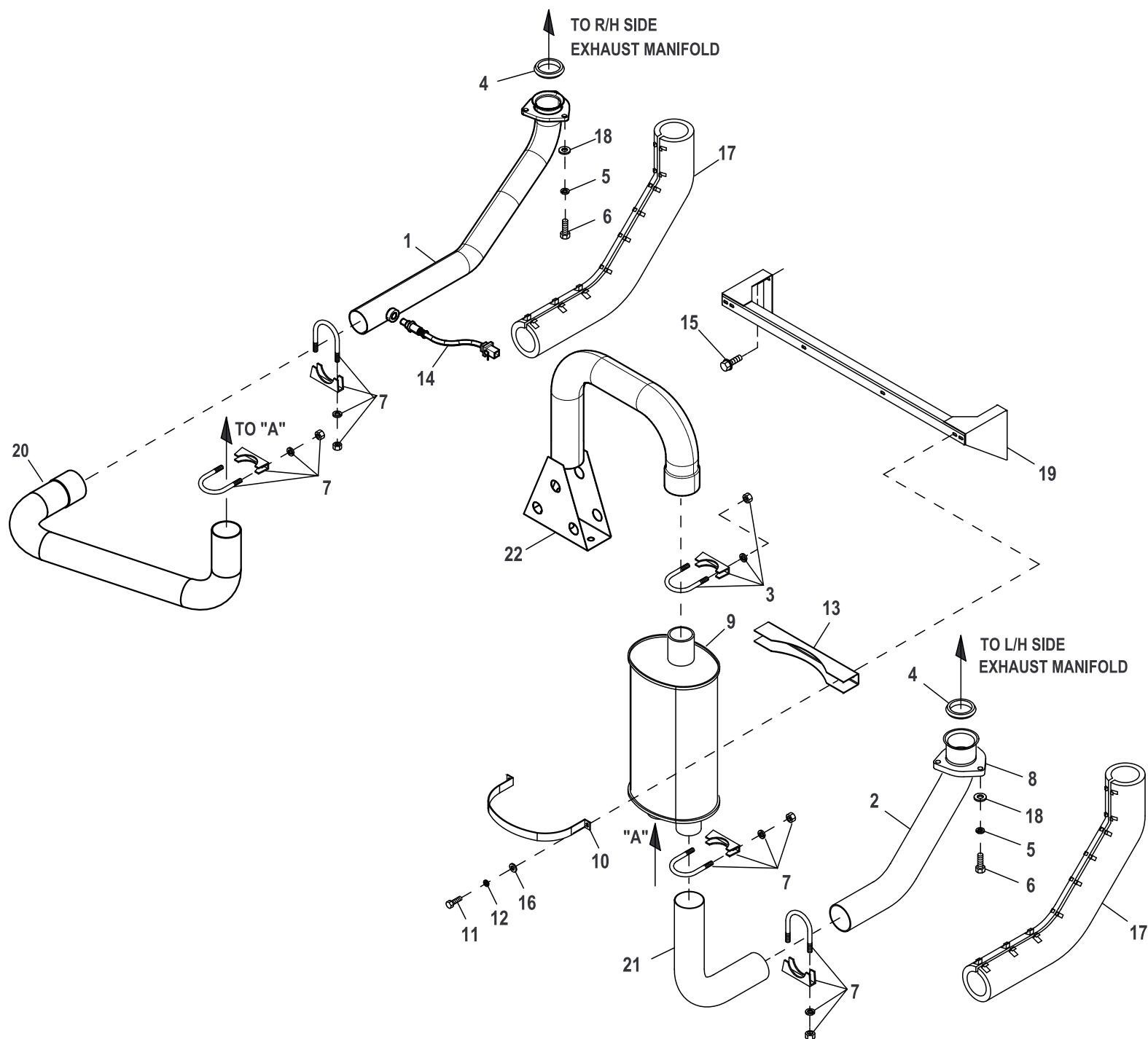


EXPLODED VIEW: EV EXHAUST 5.4L C2 CPL EM**DRAWING #: 0J5604B****GROUP D****APPLICABLE TO:**

ITEM	PART#	QTY.	DESCRIPTION
1	0J6140	1	ASSY PIPE EXH MANF 5.4L C2 EM (6.8L 70KW)
2	0J5718	1	PIPE, EXH MANIFOLD 5.4L C2 LH (6.8L 70KW)
3	0J7825	1	BOLT U 3/8-16 X 3.25
4	0A6765	2	RING GASKET, 2.5DIA
5	0F4710	6	WASHER LOCK M10 SS
6	0F7200	6	SCREW HHC M10-1.5 X 50 SS FTH
7	080762	4	BOLT U 3/8-16 X 2.62
8	0D3159	1	FLANGE, EXHAUST
9	0J6648	1	MUFFLER CATALYST
10	0F2962A	1	MUFFLER STRAP
11	045757	2	SCREW HHC M6-1.0 X 25 C8.8
12	022097	2	WASHER LOCK M6-1/4
13	0F2830A	1	MUFFLER BRACKET STIFFENER
14	0F9071	1	SENSOR OXYGEN
15	0C2454	4	SCREW HWHT M6-1 X 16 N WA Z/JS
16	022473	12	WASHER FLAT 1/4-M6 ZINC
(1)17	0G3770	2	EXHAUST BLANKET 737MM (NOT SHOWN)
18	088775	6	WASHER FLAT 3/8 SS
19	0G1007	1	BRACKET MUFFLER
20	0J5736	1	PIPE, EXHAUST RH CPL C2
21	0F6214B	1	PIPE ELBOW EXHAUST MUFFLER
22	0J7105	1	WELDMENT EXHAUST DIFFUSER 3"
23	0K1526	6	TIE WRAP, 14.3" STAINLESS STL (NOT SHOWN)

NOTES (UNLESS OTHERWISE SPECIFIED):

(1) TWO TIE WRAPS ARE INCLUDED WITH EACH EXHAUST BLANKET, ONE AT EACH END.



EXPLODED VIEW: EV EXHAUST 5.4L C2 CPL EM**DRAWING #: 0J5604B****GROUP D****APPLICABLE TO:**

ITEM	PART#	QTY.	DESCRIPTION
1	0J6140	1	ASSY PIPE EXH MANF 5.4L C2 EM (6.8L 70KW)
2	0J5718	1	PIPE, EXH MANIFOLD 5.4L C2 LH (6.8L 70KW)
3	0J7825	1	BOLT U 3/8-16 X 3.25
4	0A6765	2	RING GASKET, 2.5DIA
5	0F4710	6	WASHER LOCK M10 SS
6	0F7200	6	SCREW HHC M10-1.5 X 50 SS FTH
7	080762	4	BOLT U 3/8-16 X 2.62
8	0D3159	1	FLANGE, EXHAUST
9	0J6648	1	MUFFLER CATALYST
10	0F2962A	1	MUFFLER STRAP
11	045757	2	SCREW HHC M6-1.0 X 25 C8.8
12	022097	2	WASHER LOCK M6-1/4
13	0F2830A	1	MUFFLER BRACKET STIFFENER
14	0F9071	1	SENSOR OXYGEN
15	0C2454	4	SCREW HWHT M6-1 X 16 N WA Z/JS
16	022473	2	WASHER FLAT 1/4-M6 ZINC
17	0G3770	2	EXHAUST BLANKET 737MM (6.8L 70KW)
18	088775	6	WASHER FLAT 3/8 SS
19	0G1007	1	BRACKET MUFFLER
20	0J5736	1	PIPE, EXHAUST RH CPL C2
21	0F6214B	1	PIPE ELBOW EXHAUST MUFFLER
22	0J7105	1	WELDMENT EXHAUST DIFFUSER 3"