

This exploded view diagram illustrates the assembly of a vehicle chassis. The main components shown are the engine/transmission assembly (left), the chassis frame (center), and the rear axle assembly (right). The diagram includes the following numbered callouts:

- 1, 2, 16, 17:** Bolts and nuts used for securing the engine/transmission assembly to the chassis frame.
- 3, 4, 5, 6, 7:** Bolts and nuts used for securing the chassis frame to the rear axle assembly.
- 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18:** Various components including brackets, bolts, nuts, and the rear axle assembly itself.
- 14(REF):** Reference to the chassis frame component.

The diagram also includes a curved arrow labeled "TO 'A'" indicating the direction of assembly for the rear axle assembly.

EXPLODED VIEW: EV MOUNTING BASE 2.4L**DRAWING #: 0L0099****GROUP C**

ITEM	PART#	QTY.	DESCRIPTION
1	045771	4	NUT HEX M8-1.25 G8 CLEAR ZINC
2	022129	12	WASHER LOCK M8-5/16
3	046526	1	WASHER LOCK M10
4	025507	REF	WASHER LOCK EXT 7/16 STL
5	022131	1	WASHER FLAT 3/8-M10 ZINC
6	049814	1	SCREW HHC M10-1.5 X 25 C8.8
7	0536210999	1	ASSY WIRE GND #4 X 14" 3/8 LUG
8	038805J	REF	CABLE BATT BLK #1 X 30.00 NEG
9	071956	4	WASHER FLAT M8
10	070936C	2	VIBRATION ISOLATOR 70-75 DURO
11	051730	4	SCREW HHC M8-1.25 X 60 C8.8
(1)12	0K99290ST0R	REF	PLATE COVER
13	0H6121	1	HEAT SHIELD 2.4L G2
14	0C2454	3	SCREW HWHT M6-1 X 16 N WA Z/JS
15	070936	2	VIBRATION ISOLATOR 50-55 DURO
16	022145	12	WASHER FLAT 5/16-M8 ZINC
17	039253	8	SCREW HHC M8-1.25 X 20 C8.8
(1)18	0L01000ST0R	1	WELDMNT BASE G2.4L C1
19	052212	REF	SCREW HHC M10-1.25 X 25 C8.8

NOTES (UNLESS OTHERWISE SPECIFIED):

(1) SHEET METAL PARTS LISTED IN THE BOM TABLE ARE REPRESENTING GENERIC PARTS (NO COLOR)

- MANUFACTURING: FOR CORRECT MATERIAL AND COLOR REFER TO XA BOM.
- CUSTOMER: WHEN ORDERING REPLACEMENT PARTS ENTER BASE NUMBER (FIRST 6 DIGITS ONLY) IN THE SYSTEM FOR CORRECT MATERIAL AND COLOR (FOR REFERENCE SEE GUIDELINE 0H7169).