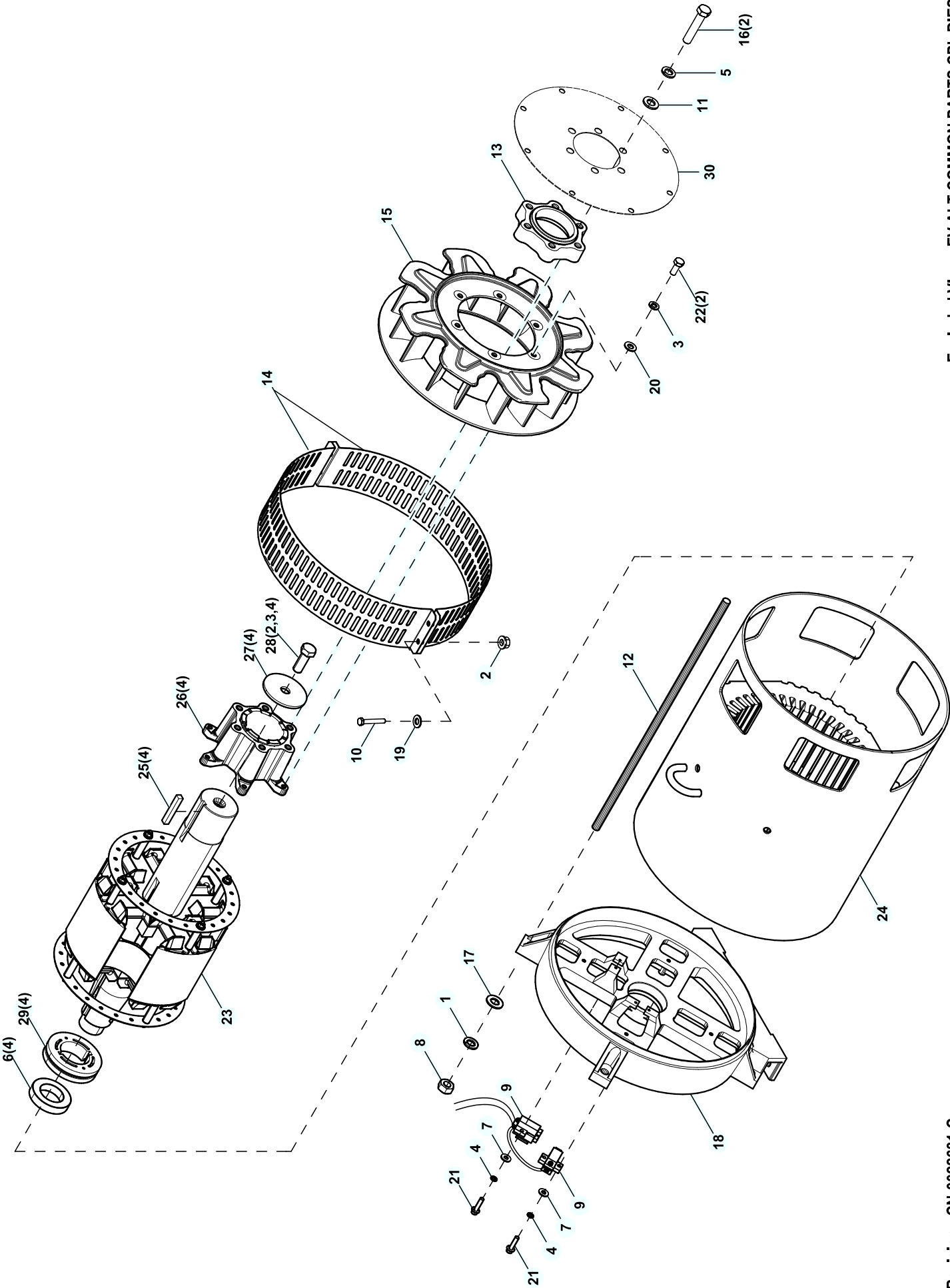


GROUP A



EXPLODED VIEW: EV ALT COMMON PARTS CPL DIESEL

DRAWING #:0K1342

GROUP A

ITEM	PART#	QTY.	DESCRIPTION
1	043123	4	WASHER LOCK M14
2	0D3700	4	NUT FLANGE M6-1.0 NYLOK
3	022129	6	WASHER LOCK M8-5/16
4	022264	4	WASHER LOCK #8-M4
5	051769	6	WASHER LOCK M12
6	047248	1	BRG BALL 45 MM
7	038150	4	WASHER FLAT #8 ZINC
8	051779	4	NUT HEX M14-2.0 G8 YEL CHR
9	0F7874A	1	ASSY BRUSH HOLDER 390/HSB
10	049721	4	SCREW HHC M6-1.0 X 35 C8.8 CLR
11	049808	6	WASHER FLAT M12
12	04576100BU	4	STUD M14-2.0 570 G5 ZINC
	04576100AJ	4	STUD M14-2.0 X 520 G5 ZINC
	OK1527	1	SPACER 390 ALT-SAE 10 X 11-1/2
(1)14	OK1827STOR	2	SCROLL 390 ALTERNATOR
15	0G0724	1	ALTERNATER FAN
16	068406	6	SCREW HHC M12-1.75 X 60 C10.9
17	052646	4	WASHER FLAT M14
18	0E5706	1	REAR BEARING CARRIER 390/DRCT
19	022473	4	WASHER FLAT 1/4-M6 ZINC
20	022145	6	WASHER FLAT 5/16-M8 ZINC
21	0C3992	4	SCREW HHTT M4-0.7 X 16 BP
22	0A8258	6	SCREW HHC M8-1.25 X 25 C10.9
23	OK5197	1	RTR 390 24MD1 50HZ CPL HI EFF
	OK1557	1	RTR 390 30AD1 CPL CAGE
	OK4558	1	RTR-390-40MD1 CPL
	OK1344	1	RTR 390 48AD1 CPL
	OK3458	1	RTR 390 50GD1 CPL
	10000026336	1	RTR 390 48AD1 CPL PROT DIESEL
24	OK5184	1	STR 390 24MD1 50HZ CPL HI EFF
	OK5142	1	STR 390 30GD1 CPL HI EFF
	OK5182	1	STR 390 30JD1 CPL HI EFF
	OK1556	1	STR 390 30AD1 CPL
	OK5183	1	STR 390 30KD1 CPL HI EFF
	OK4330	1	STR 390 40MD1 50HZ CPL
	OK1345	1	STR 390 48AD1 CPL
	OK3455	1	STR 390 50GD1 CPL
	OK3456	1	STR 390 50JD1 CPL
	OK3457	1	STR 390 50KD1 CPL
	10000026372	1	STR 390 48AD1 CPL PROT DIESEL
25	0A1138	1	KEY SQ 3/8 X 2-1/2 STEEL
26	021941	1	COUPLER 390 SAE
27	0A2602	1	WASHER FLAT .688ID X 3.25OD
28	0A2601	1	SCREW HHC M16-2.0 X 45 C8.8
29	070892	1	SLIP RING MACHINED
30	0A8240	REF	FLEX PLATE SAE10

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 AS400 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).

(2) APPLY MEDIUM STRENGTH BLUE THREAD LOCKING FLUID TO THREADS.

(3) TORQUE VALUES (FOR REFERENCE ONLY):

I/N 16 – 83 ft/lbs.

I/N 22 – 25 ft/lbs.

I/N 28 – 144 ft/lbs.

(4) ROTOR REPLACEMENT PARTS.