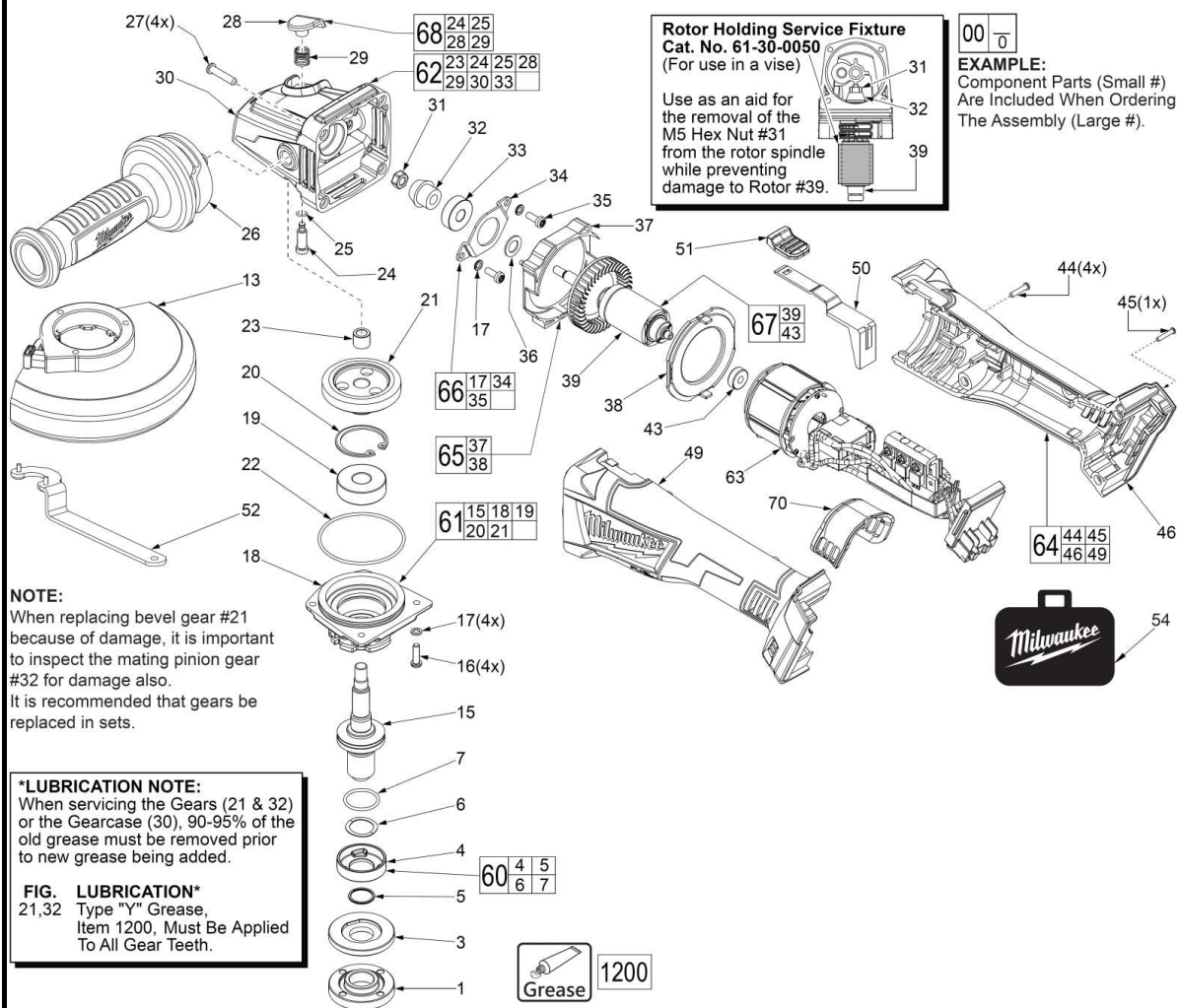




	M18 CAG125X SERVICE PARTS LIST TTI Model Number: 018 102 020, 040 M18 FUEL™ 125MM ANGLE GRINDER	Bulletin Date: Sep-17 Starting Serial Number: VERSION A - H2014
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ITEM	PART NUMBER	PART DISCRIPTION	QTY (PCS)
1	610945005	FLANGE NUT	1
3	672992003	FLANGE DISC	1
4	-	FLANGE WITH RAMPS	1
5	-	RETAINING RING	1
6	-	WAVE SPRING	1
7	-	O-RING	1
13	201647001	5" TYPE 27 GUARD ASSEMBLY	1
15	-	OUTPUT SHAFT	1
16	661420001	M4 X 14MM SCREW	4
17	680866003	SPRING WASHER	6
18	-	SPINDLE HUB	1
19	-	BALL BEARING	1
20	-	RETAINING RING	1
21	-	BEVEL GEAR	1
22	570699002	O-RING	1
23	-	NEEDLE BEARING	1
24	-	SPINDLE LOCK PIN	1
25	-	O-RING	1
26	304057001	SIDE HANDLE	1
27	660024035	M4 X 28MM SCREW	4
28	-	SPINDLE LOCK BUTTON	1
29	-	SPINDLE LOCK SPRING	1
30	-	GEARCASE	1
31	671686001	M5 HEX NUT	1
32	611992002	PINION	1
33	681337001	BALL BEARING	1
34	672569001	BEARING RETAINER	1
35	660400005	M4 X 10MM SCREW	2
36	632876001	WASHER	1
37	-	FAN BAFFLE	1
38	-	FAN BAFFLE FOOT	1
39	-	ROTOR	1
43	681366001	BALL BEARING	1

	M18 CAG125X SERVICE PARTS LIST	Bulletin Date: Sep-17
	TTI Model Number: 018 102 020, 040 M18 FUEL™ 125MM ANGLE GRINDER	Starting Serial Number: VERSION A - H2014

ITEM	PART NUMBER	PART DISCRIPTION	QTY (PCS)
44	660024030	M4 X 16MM SCREW	4
45	660274003	4-20 X 5/8" SCREW	1
46	-	HANDLE COVER - RIGHT SIDE	1
49	-	HANDLE SUPPORT - LEFT SIDE	1
50	525746001	SLIDE POLE	1
51	525936001	SLIDE BUTTON	1
52	632145002	SPANNER WRENCH	1
53	941047290	SERVICE NAMEPLATE (NOT SHOWN)	1
54	306114003	CARRYING CASE	1
60	201767001	FLANGE WITH RAMPS ASSEMBLY	1
61	202631001	SPINDLE HUB ASSEMBLY	1
62	202611001	GEARCASE ASSEMBLY	1
63	202612001	ELECTRONICS KIT	1
64	202613002	HOUSING KIT	1
65	202614001	BAFFLE ASSEMBLY	1
66	202615001	BEARING RETAINING PLATE ASSEMBLY	1
67	202616001	ROTOR ASSEMBLY	1
68	202617001	SPINDLE LOCK KIT	1
70	305952001	DUST COVER	1
1200	-	TYPE Y GREASE	1
2000	61-30-0050	ROTOR HOLDING SERVICE FIXTURE	1

WIRE ROUTING AND TRAPPING
for the **ELECTRONICS KIT** in the
HANDLE SUPPORT (Left Handle Halve)

Route the voltage protection ground wire from the PCBA, through the traps in the left housing halve and place the wavy ring terminal over the screw boss as shown. Be sure to push wire firmly down into traps.

