

OLYMPUS

ZUIKO DIGITAL 14-54MM 2.8-3.5

EXPLODED VIEW PARTS DIAGRAM

PARTS LIST

EXPLANATION OF MARKS

- ① Indicates parts that are supplied both as a single piece and as an assembled unit. In the latter case, the single part is incorporated in the assembled unit indicated with the mark ①
Exception: Parts in the mark () are not supplied in single pieces.
(Parts that are supplied only in single pieces are not indicated with any mark. While parts that are supplied as an assembled unit are prefixed with "Z" or "U".)

] Several types of parts for the same position are available, from which most suitable one is to be selected.

- * 3 Parts differ according to different models and types. This mark is used to indicate various combinations in a picture.

⌚ Left-handed screw. The mate screw hole is not marked particularly.



Indicates parts that should not be touched directly by bare hand because special surface treatment is applied. Wear fingerstalls or use tweezers.



Not supplied as a repair part.



Used exclusively for black finish models.



Indicates original parts. New, modified ones are not indicated with this mark. Both original and modified parts are supplied.



No more available parts due to design change or out of stock.



A correction mark. Parts with this mark are not available.



Modified parts that are unable to show in the technical manual. The figure indicates reference page number.

2-A3 This notation is entered in the "Remarks" column of parts list and indicates parts position in the technical manual.

2-A3 → Parts position. The technical manual is divided into 16 equal sections. Each section can be identified by using A, B, C and D from left to right and 1, 2, 3 and 4 from top to bottom.

→ Indicates page number in which the technical manual appears. However, 1/1 (page 1 of 1) is not indicated particularly.

REF No.	PARTS NO	DESCRIPTION	REMARKS	NOTE
	VE036900	F Tape	1-B2	
	VE037300	SW Tape 1	2-C4	
	VE316500	U2x3.5NR	2-B4,2-C3	NEW
	VE320600	U1.6x3.5BR	1-B2	NEW
	VE320601	U1.6x3.5BR	1-B2	NEW
	VE455100	Focus Ring	2-D3	NEW
	VE455200	L Mount	2-C1	NEW
	VE456200	Inner Cover	2-B3	NEW
	VE456201	Inner Cover	2-B3	NEW
	VE456700	Contact Base	2-C3	NEW
	VE457500	KE Contact	2-B3	NEW
	VE457600	Focus Window	2-B2	NEW
	VE459000	Slit Plate	2-D3	NEW
	VE460000	Stopper Screw	2-C1	NEW
	VE460001	Stopper Screw	2-C1	NEW
	VE460200	Inner Rubber 1	2-A3,2-C2	NEW
	VE461600	Plate 1	2-B3	NEW
	VE461800	Window Tape	2-B2	NEW
	VE463600	Base Frame	2-B4	NEW
	VE464500	Barrel Base	1-C2	NEW
	VE464600	Cam Frame	1-A1	NEW
	VE464601	Cam Frame	1-A1	NEW
	VE464700	F Lever	2-B2	NEW
	VE464800	Cover Ring	2-C1	NEW
	VE464900	1Z Barrel	1-B3	NEW
	VE465200	Shaft	1-C2,1-C3	NEW
	VE465300	ZE Contact	2-D1	NEW
	VE465700	Z-FPCB	2-D2	NEW
	VE465900	K-FPCB	2-A3	NEW
	VE466100	F Ring	1-D3	NEW
	VE466101	F Ring	1-D3	NEW
	VE466200	Shaft Cover	1-B2	NEW
	VE466300	LD Ring	1-B1	NEW
	VE466301	LD Ring	1-B1	NEW
	VE466400	Z Ring	2-C2	NEW
	VE466401	Z Ring	2-C2	NEW
	VE466500	Z Rubber	2-D1	NEW
	VE466600	Z Base	2-C2	NEW
	VE466700	Contact Holder	1-D1	NEW
	VE466800	Z Screw	1-A1	NEW
	VE466900	Coupling Lever	1-C1	NEW
	VE467000	FC Spacer 03	2-B1	NEW
	VE467100	FC Spacer 04	2-B1	NEW
	VE467200	FC Spacer 05	2-B1	NEW
	VE467300	FC Spacer 10	2-B1	NEW
	VE467400	FC Spacer 20	2-B1	NEW
	VE467500	FC Spacer 30	2-B1	NEW
	VE468500	Roller DS	1-A1,1-A2	NEW
	VE468600	Roller DM	1-A1,1-A2	NEW
	VE468700	Roller DL	1-A1,1-A2	NEW
	VE468900	Front Cover	2-D4	NEW
	VE469100	FPCB Guide B	1-B1	NEW
	VE469200	Z Spring	1-B1	NEW
	VE469300	Name Ring	1-C4	NEW
	VE469301	Name Ring	1-C4	NEW
	VE483700	THB1435	2-B3	NEW
	VE483701	THB1435	2-B3	NEW
	VE485500	NR Tape	1-C4	NEW
	VE525700	Plate 2	2-A2	NEW
	VE526000	H Tape 1	2-A3	NEW
	VE526100	H Tape 2	2-B4	NEW
	VE540100	F Screw	2-B2	NEW
	VE544700	Scale Ring	2-B3	NEW
	VE544701	Scale Ring	2-B3	NEW
	VE555400	1G Spacer 05	1-A4	NEW
	VE555500	1G Spacer 40	1-A4	NEW
	VE555600	1G Spacer 10	1-A4	NEW
	VE555700	1G Spacer 15	1-A4	NEW
	VE555800	1G Spacer 20	1-A4	NEW
	VE555900	1G Spacer 25	1-A4	NEW
	VE573900	Inner Rubber	1-D3	NEW

REF No.	PARTS NO	DESCRIPTION	REMARKS	NOTE
	VE574000	M Packing	2-B1	NEW
	VE574300	U1.6x4NR	1-D1,1-D2	NEW
	VE574500	U1.6x3NR	1-D1	NEW
	VE575100	U1.4x2BR	2-D1	NEW
	VE575101	U1.4x2BR	2-D1	NEW
	VE601700	FC Spacer 40	2-B1	NEW
	VE601800	Tape	2-D1	NEW
	VE627900	Inner Rubber 4	2-C3	NEW
	VE628000	Z Tape	2-D2	NEW
	VE628100	Rubber Packing	2-D4	NEW
	VE633600	Roller ABS-S	1-D1,1-D2	NEW
	VE633700	Roller ABS-M	1-D1,1-D2	NEW
	VE633800	Roller ABS-L	1-D1,1-D2	NEW
	VE633900	Roller ABS-LL	1-D1,1-D2	NEW
	VE634000	Roller ABL-S	1-D1,1-D2	NEW
	VE634100	Roller ABL-M	1-D1,1-D2	NEW
	VE634200	Roller ABL-L	1-D1,1-D2	NEW
	VE634300	Roller ABL-LL	1-D1,1-D2	NEW
	VE639900	Roller ABS-SS	1-D1,1-D2	NEW
	VE640000	Roller ABL-SS	1-D1,1-D2	NEW
	VE640100	Roller ABSS-SS	1-D1,1-D2	NEW
	VE640200	Roller ABSS-S	1-D1,1-D2	NEW
	VE640300	Roller ABSS-M	1-D1,1-D2	NEW
	VE640400	Roller ABSS-L	1-D1,1-D2	NEW
	VE640500	Roller ABSS-LL	1-D1,1-D2	NEW
	VE640600	1G Spacer 30	1-A4	NEW
	VE640700	1G Spacer 35	1-A4	NEW
	VE989200	K-FPCB	2-A3	*,NEW
	VE989300	Z-FPCB	2-D2	*,NEW
	VH034601	L Mount	2-C1	NEW
	VJ445700	M FPCA 2	2-C3	NEW
	VJ446000	1G Frame Unit	1-D3	NEW
	VJ446400	S Frame Unit	1-A2	NEW
	VJ446401	S Frame Unit	1-A2	*,NEW
	VJ446600	4G Frame Unit	1-B2	NEW
	VJ446601	4G Frame Unit	1-B2	NEW
	VJ518300	3G Frame Unit 4	1-D2	NEW
	VJ518301	3G Frame Unit 4	1-D2	NEW
	VJ518400	2G Frame Unit 4	1-C3	NEW
	VJ518401	2G Frame Unit 4	1-C3	NEW
	VJ518500	Inner Cover Unit 2	2-A3	NEW
	VJ518501	Inner Cover Unit 2	2-A3	*,NEW
	VJ520600	LD Motor U	2-B3	NEW
	VJ787200	Back Cover Unit	2-A1	NEW
	VJ787201	Back Cover Unit	2-A1	NEW
	VJ945400	M-FPCA2	2-C3	*,NEW
	VJ986300	LD Motor U	2-B3	NEW
	WE126101	PUTB1.6x3.0SN	2-C3	
	WE126105	PUTB1.6x4.0SB	1-C4	
	WE126152	PUTB1.6x5.0SB	1-A2,1-B2,1-D3	
	WE126158	PUTB1.4-135SN	2-A1	
	WE126359	PUTB1.4-125SN	2-B3	
	WE126437	PUTB2x4.5SG	2-C1	NEW
	WE127003	PSTB1.4x3.0SN	1-A2,2-C1	
	WE153027	PUTW1.6x4.5SN	A3,A4	
	WE301505	NW1.8-330UD	2-C3	

Notice ;

The parts that have "*" marking in the NOTE column conform to RoHS.

They should not be replaced individually as single part.

Please be sure to replace those parts all together.

If you don't keep this rule , the loose connection between those parts might occur.