KOBELCO

PARTS CATALOG

HYDRAULIC EXCAVATOR

SS60

Applicable:SS60 PS00101~

S4PS0001E-03 11/03

MidWestTech | Kobelco SS60 Hydraulic Excavator Parts Catalog | Publication S4PS0001E

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INTRODUCTION

1. Ordering Parts

When ordering parts, please specify machine model and serial number as well as part number, description, and quantities needed. For engine parts, specify engine model and serial number.

[Example]

SS60	PS00100	QP103101-2003	Guard (Side/LH)COMP	1コ
⇩	⇩	⇩	⇩	⇩
Model	Serial number	Part number	Part name	Number of quantities

2. Description of Parts List

An item such as 3−1 (with a hyphen) is used to identify a piece pait of another assembled component. A number such as 3 (without a hyphen) is considered the assembled component.

[Example]

Item	Part number	Description	Qty	Chan.	Serial No.	Remarks
1	QP103101-2003	GUARD ASSY,L.H. COMP	1			
2	QP103101-2102	GUARD ASSY, R.H. COMP	1			
3	QP103101-0016	GUARD	1			
3-1	QP103101-0015	GUARD	1			
4	QV211380-8018	BOLT ASSY	13			

Part number

Every part is identified by its own number. Parts with 「×」 mark before its part number are not available individuaily. Parts are identified by part numbers of less than 15 digits. 「Q」 is at the first digit and 「−」 (hyphen) is the ninth digit.

[Example]

Digit	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Part code	Q	P	1	0	3	1	0	1	−	2	0	0	3		

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Part Description

This is the name of the part concerned. Piece Parts of an assembly, are identified ★ a put before the part name. Right side is designated by (R) and left side is designated by (L).

Item	Part number	Description	Q'ty	Remarks
1	GP103710-2501	CYLINDER ASSY	1	
2	GP103710-2700	★KIT, seal	1	
3	GP103710-2710	★★PACKING, piston	1	
4	GP103710-2720	★★PACKING, rod	1	
5	GV780130-2906	★★SEAL, dust	1	
6	GV790112-4011	★★O-RING	1	
7	GV720110-5034	★★O-RING	2	
8	GV723102-0002	★★O-RING	1	
9	GP100701-2510	★RING	2	

In this example, item 2 is a piece part of item 1 and items 2 through are piece parts of item 2 .

Quantities

The quantity of parts used is designated by the applicable number.

Interchangeability

Interchangeability of parts is shown by a numeral as follows.

Symbol	0	1	2	3
Example				
	Both new part and old part are interc hengeable to each other.	Old part can be replaced with new part. However, new part can not be replaced with old part.	New part can be replaced with old part. However, old part can not be replaced with new part.	New part and old part are not interchangeable at all.

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