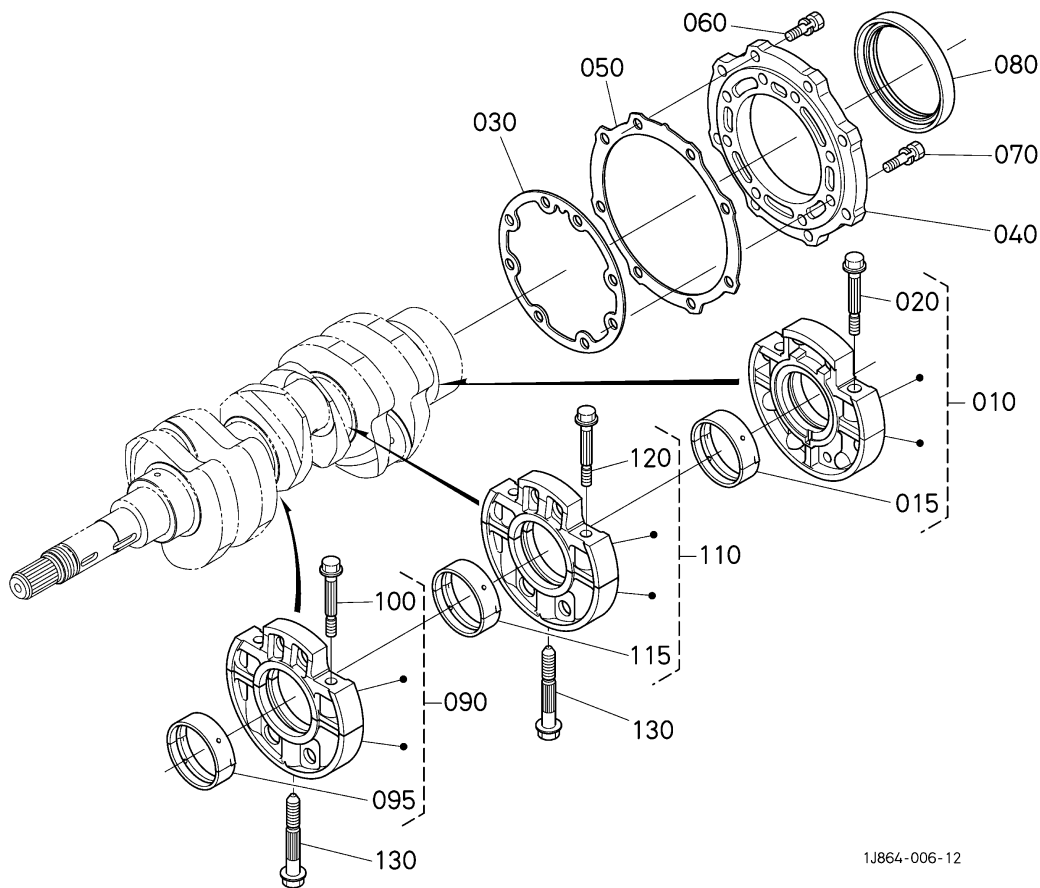




== Interchangeable NI Not Interchangeable >> New for Old << Old for New

No.	Part No.	Part Name	Qty	IC	Serial No./PIN	Remarks	Kg
010	1J864-07090	CASE,BRG,FULL-ASSY(W,MAIN)	1		<=BMVZ999		1.61
010	1A041-07095	ASSY BRG.CASE,WHEEL	1	>>	>=BMW0001		1.65
010	1J840-07090	CASE,BEARING,FULL-ASSY(W,MAIN)	1	=			1.6
015	1J864-23400	METAL,KIT(CRANKSHAFT,2)	1		<=BMVZ999	STD/SET	0.04
015	1A091-23482	METAL,CRANKSHAFT	1	NI	>=BMW0001	STD/SET	0.05
020	1J864-04540	BOLT(CASE,BEARING,1)	2				0.04
030	1A091-04362	GASKET,BEARING CASE	1		<=BJBZ999		0.029
030	1J884-04360	GASKET	1	>>	>=BJC0001		0.005
040	1J864-04810	COVER,BEARING CASE	1				0.52
050	1J864-04820	GASKET(BRG.CASE COV.)	1				0.035
060	01123-50825	BOLT	8				0.013
070	01123-50828	BOLT	8				0.014
080	1J864-04460	SEAL,OIL	1		<=BJBZ999		0.06

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NI Not Interchangeable

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<< Old for New

No.	Part No.	Part Name	Qty	IC	Serial No./PIN	Remarks	Kg
080	1J884-04460	SEAL,OIL	1	>>	>=BJC0001		0.07
090	1J864-07040	CASE,BRG,FULL-ASSY(1,MAIN)	1				1.55
090	1J840-07040	CASE,BEARING,FULL-ASSY(1,MAIN)	1	=			1.5
095	1J864-23400	METAL,KIT(CRANKSHAFT,2)	1			STD/SET	0.04
100	1J864-04540	BOLT(CASE,BEARING,1)	2				0.04
110	1J864-07050	CASE,BRG,FULL-ASSY(2,MAIN)	1				1.54
110	1J840-07050	CASE,BEARING,FULL-ASSY(2,MAIN)	1	=			1.5
115	1J864-23400	METAL,KIT(CRANKSHAFT,2)	1			STD/SET	0.04
120	1J864-04540	BOLT(CASE,BEARING,1)	2				0.04
130	1J864-04560	BOLT(CASE,BEARING,2)	2				0.05