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車種	名稱(NO.)	OEM NO.	外徑 Bore Size	活塞總長 Length	壓縮高 Comp. Height	頭部直徑 combustion chamber	活塞肖 PIN	活塞環 Ring
For Komatsu	S6D-125尖 (125-1) PC400-5	6151-31-2150	125	117.4	80.4	75	48*99	2.5k 2.5k 4
		6151-31-2170						
		6151-31-2171						
		6151-31-2511						
		6151-31-2710						
	S6D-125菇 (125-2) PC400-6	6152-31-2510	125	117.4	80.4	63	48*99	2.5k 2.5k 4
		6152-32-2510						
		6251-31-2510						
	S6D-125開 (125-3)	6151-31-2112	125	122.2	80	75	48*99	2.5k 2.5k 4
	S6D-140尖 (140-1) HD325-5	6212-31-2170	140	125.3	85.3	92	52*110	2.4k 2.4k 4
		6211-31-2410						
	S6D-140菇 (140-2) D155A-3	6211-32-2130	140	125.3	85.3	79	52*110	2.4k 2.4k 4
		6212-31-2151						
	140菇(140-4)	6219-31-2110	140	125.3	85.3	77	52*110	2.4k 2.4k 4
	S6D-140開 (140-3) PC650-3	6211-31-2111	140	130.2	85.25	92	52*110	2.4k 2.4k 4
6211-32-2110								
SA6D-140	6217-31-2130	140	125.3	85.3	76.9	52*110	3.0k 2.4k 4	
SA6D-140-2	6261-31-2130	140	125.3	85.3	76.9	52*110	3.0k 2.4k 4	
S6D-170 PC1000-1 PC1100-6 WA600-1	6162-33-2120	170	176	121	118	68*126	3.68k 3.548k 4.76	
	6162-33-2140							
	6162-35-2120							
SA6D-170	6240-31-2111	170	147	100.1	123	68*126	3.68k 3.548k 4	
SA6D-170-2	6245-31-2110	170	147	100.1	148.5	68*126	3.68k 3.548k 4	

車種	名稱(NO.)	OEM NO.	外徑 Bore Size	活塞總長 Length	壓縮高 Comp. Height	頭部直徑 combustion chamber	活塞肖 PIN	活塞環 Ring
For Hino	A09C		112	94	63.75	65.2	42*85	
	P11C開(P11C-1)	13211-2700	122	96.6	63.6	75	47*89	3.3k 2.3k 2.0 4.0
	(P11C-4)	13211-2707	122	96.6	63.6	65	47*89	3.3k 2.3k 2.0 4.0
	(P11C-5)	13216-2930	122	96.6	63.6	70	47*89	3.3k 2.3k 2.0 4.0
	(P11C-6)	0688)without intercooler	122	96.6	63.6	75	47*89	3.3k 2.3k 2.0 4.0
	P11C無(P11C-2)	13211-2723	122	96.6	63.6	75	47*89	3.3k 2.3k 2.0 4.0
	P11C-2孔(P11C-3)	13211-0230	122	96.6	63.6	75	47*89	3.3k 2.3k 2.0 4.0
	P11C-2孔-002(P11C-7)	13211-0330	122	95.85	62.85	86.7	47*89	3.3k 2.3k 2.0 4.0
	E13C	13211-0200	137	109.85	71.85	90	55*100	3.3k 2.8k 2.5 4.0
	E13CT	13211-0100	137	109.85	71.85	83	55*100	3.3k 2.8k 2.5 4.0

For Caterpillar	3116	107-7545 AL)238-2716	104.6	86.3	59.2	69.1	40	
	3126	133-4983	110.6	86.8	59.1	74.2	40	
		Or 150-4621 AL)238-2726						
	C7(friction welding)	238-2720	110	87.2	59.1	80	40*75	
	C-9	197-9297 AL)238-2736-02	111.7	98.2	65	81.5	46*91	2.9 3 4
	C9-NEW	265-1401 AL)324-7380	111.7	98.8	65.5	80.5	46*91	3.6 3 4
	C13(friction welding)	388-9353	130	105	69.4	94.2	53.15*92	
		339-8176						
	C12	197-9328	130.2	104	69.4	95	53.15*116	
	3406C		137	126.6	88.2	94	55	
170-3512	314-5005-00	170	172.2	121.1	153.5	70*101		
	282-0644-00							

Volvo	D12D	20482587	131	125	87.4	89	55*107	
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For Yanmar	6LX		150	154.4	96.5	110	60*120	4 3 3 5
	S165		165	191.8	121.8	116	65*138	4 4 4 6
	6N165		165	170	109.7	116	65*133	4 4 4 6

For Cummins	K19	4922319 4910463 6727-35-2510	158.5	161	113	112	60.935*119	
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For Nissan	GE13T	12013-00Z2D	136	114.6	73.5	91	58*114	2.5hk 2.0 3.0
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MACK	E-7	215SB231A	123	134	93.94	76.5	57.12*92	
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SCANIA	DC16		126.9	122.5	85.15	78	55	
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