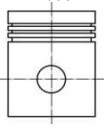
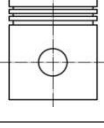
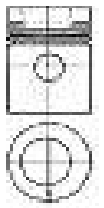
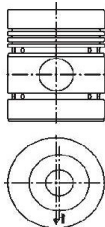
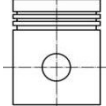
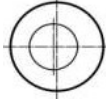
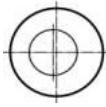




S.NO.	REF. NO.	MODEL AND DESCRIPTION	CYL	REF. NO.	CYL. DIA. (IN MM)	PISTON		RING SIZE (IN MM)	PIN DIA. X LENGTH (IN MM)
						LENGTH (IN MM)	COMP. DIST. (IN MM)		
HONDA									
20	PHN/020	GX340 ZE3	1	OE NO. -13101-890-000	82.000	66.500	28.000	2-2.000 1-2.800	20.00 X 61.00
									
21	PHN/021	ET3500 G400	1	OE NO. -13101-890-000	86.000	72.000	31.400	2-2.500 1-4.000	19.00 X 68.00
									
22	PHN/022	G-400 13101-890-010	1		86.000	73.000	32.000	2-2.500 1-4.000	19.00 X 68.00
									
IHC (NAVISTAR)									
1	PIC/001	7110 NEW	8		104.400	96.000	54.390 -5.700 -17.200	1-3.000 1-4.810 1-2.000 1-3.500	33.225 X 76.00
2	PIC/002	445A	8	OE NO. -445/7.3L/P1577	104.400	87.800	49.280 -2.500	1-3.000 1-2.000 1-3.460	28.20 X 68.63
INTERNATIONAL (I.H.C.)									
1	PIN/001	BC/D144,BD144A	4	AE NO. -238205	85.725	98.984	50.952	3-2.375 2-4.737	28.00 X 76.81
									
2	PIN/002	BD154 Application: 238, 364, 384, 414, 424, 444, 2424, 2444	4	AE NO. -481303 KS NO. - 91 415 600 MH. NO. -089 30 00	88.900	99.009	50.965	3-2.381 2-4.763	28.00 X 76.81
									
3	PIN/003	D358 Application: 1055, 520, 844, 630, 640, 515, 541, 943, 826 D 179, UD 179 Application: 240, 454, 464, 484, 523, 553, 633, 2400, 4500 D 239 Applikatin: 743, 744, 452, 3500, 182, 013, TD 8 II, 609	6	AE NO. - A350183V1 KS NO. - 92 982 600 MH. NO. -089 65 00	98.425	107.000	67.000 24.000	1-3.175 1-2.380 1-4.763	36.00 X 82.00
									
4	PIN/004	4.212	4	KS NO. -92 085 600	98.480	127.300	76.500 -19.100 59.700	2-2.385 2-2.390 1-6.340	34.925 X 84.20
									



S.NO.	REF. NO.	MODEL AND DESCRIPTION	CYL	REF. NO.	CYL. DIA. (IN MM)	PISTON		RING SIZE (IN MM)	PIN DIA. X LENGTH (IN MM)
						LENGTH (IN MM)	COMP. DIST. (IN MM)		
INTERNATIONAL (I.H.C.)									
5	PIN/005	4.236 	4	KS NO. -99 629 600	98.480	120.700	70.350 -20.200 61.000	3-2.385 2-6.335	34.925 X 84.00
6	PIN/006	430	4		3.2500"				
7	PIN/007	575 DI	4		3.5000"				
8	PIN/008	275 DI	3		3.5000"				
9	PIN/009	265 DI	3		3.5000"				

IMT									
1	PIM/001	IM 33 T/A IM 34 T/A, V/A IM 36 J/A, T/A, V/A 	3 4 6	MH. NO. -043 23 00	91.480	107.900	57.200	2-2.385 1-3.160 2-6.335	31.75 X 75.30
2	PIM/002	DM 32.I, T Application: 528 DM 33.I, T Application: 542 DVE, 549 E, 545 E, 549 DVE, 549 DV DM 34.T, V Application: 560E, 562, 565 E, 565 DVE, 569 E, 558,559 	2 3 4	MH. NO. -043 24 00	91.480	109.540	61.910 18.400 6.300 55.900	2-2.385 1-3.160 2-6.335	31.75 X 75.00
3	PIM/003	S 46.I, T Application: 5101, 5131, 5104, 5106, 5136, FAP 1212 FAP 1212-14, FAP 1212 B 	4	MH. NO. -043 26 00	98.480	108.250	70.250 19.950 59.700	3-2.385 2-6.335	38.10 X 82.80
4	PIM/004	S 44.T, V Application: 577, Skip 80 BN, Skip 80 NV, TAM 75 T5 5B HL, TAM 75 T3 3BE, TAM 75 A5 	4	MH. NO. -043 31 00	98.480	108.250	70.250 19.950 61.000	1-3.160 1-2.385 1-4.747	38.10 X 82.80
5	PIM/005	4.248 Application: 575, 585 	4	MH. NO. -043 30 10	101.054	121.000	70.200 21.000 3.200 61.500	3-2.385 1-6.335	34.925 X 84.10

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