



HMEC Type no.	Corresponding Type no.	$\Phi D$	$\Phi d$	Axle	Housing	$\Phi h_1$	$f_1$	$f_2$	$L \pm 0.25$
P2820L11	MB2820DX	32	28	$28^{0}_{-0.033}$	$32^{+0.025}_{0}$	$\Phi 6$	1.2	0.6	20
P2825L11	MB2825DX	32	28	$28^{0}_{-0.033}$	$32^{+0.025}_{0}$				25
P2830L11	MB2830DX	32	28	$28^{0}_{-0.033}$	$32^{+0.025}_{0}$				30
P3020L11	MB3020DX	34	30	$30^{0}_{-0.033}$	$34^{+0.025}_{0}$				20
P3025L11	MB3025DX	34	30	$30^{0}_{-0.033}$	$34^{+0.025}_{0}$				25
P3030L11	MB3030DX	34	30	$30^{0}_{-0.033}$	$34^{+0.025}_{0}$				30
P3040L11	MB3040DX	34	30	$30^{0}_{-0.033}$	$34^{+0.025}_{0}$				40
P3220L11	MB3220DX	36	32	$32^{0}_{-0.039}$	$36^{+0.025}_{0}$				20
P3225L11	MB3225DX	36	32	$32^{0}_{-0.039}$	$36^{+0.025}_{0}$				25
P3230L11	MB3230DX	36	32	$32^{0}_{-0.039}$	$36^{+0.025}_{0}$				30
P3240L11	MB3240DX	36	32	$32^{0}_{-0.039}$	$36^{+0.025}_{0}$				40
P3520L11	MB3520DX	39	35	$35^{0}_{-0.039}$	$39^{+0.025}_{0}$				20
P3525L11	MB3525DX	39	35	$35^{0}_{-0.039}$	$39^{+0.025}_{0}$				25
P3530L11	MB3530DX	39	35	$35^{0}_{-0.039}$	$39^{+0.025}_{0}$				30
P3540L11	MB3540DX	39	35	$35^{0}_{-0.039}$	$39^{+0.025}_{0}$				40
P4020L11	MB4020DX	44	40	$40^{0}_{-0.039}$	$44^{+0.025}_{0}$				20
P4025L11	MB4025DX	44	40	$40^{0}_{-0.039}$	$44^{+0.025}_{0}$	25			
P4030L11	MB4030DX	44	40	$40^{0}_{-0.039}$	$44^{+0.025}_{0}$	30			
P4040L11	MB4040DX	44	40	$40^{0}_{-0.039}$	$44^{+0.025}_{0}$	40			
P4520L11	MB4520DX	50	45	$45^{0}_{-0.039}$	$50^{+0.025}_{0}$	20			
P4525L11	MB4525DX	50	45	$45^{0}_{-0.039}$	$50^{+0.025}_{0}$	25			
P4530L11	MB4530DX	50	45	$45^{0}_{-0.039}$	$50^{+0.025}_{0}$	30			
P4540L11	MB4540DX	50	45	$45^{0}_{-0.039}$	$50^{+0.025}_{0}$	40			
P5030L11	MB5030DX	55	50	$50^{0}_{-0.039}$	$55^{+0.030}_{0}$	30			
P5040L11	MB5040DX	55	50	$50^{0}_{-0.039}$	$55^{+0.030}_{0}$	40			
P5050L11	MB5050DX	55	50	$50^{0}_{-0.039}$	$55^{+0.030}_{0}$	50			
P5530L11	MB5530DX	60	55	$55^{0}_{-0.045}$	$60^{+0.030}_{0}$	30			
P5540L11	MB5540DX	60	55	$55^{0}_{-0.045}$	$60^{+0.030}_{0}$	40			
P5550L11	MB5550DX	60	55	$55^{0}_{-0.045}$	$60^{+0.030}_{0}$	50			
P6030L11	MB6030DX	65	60	$60^{0}_{-0.045}$	$65^{+0.030}_{0}$	30			
P6040L11	MB6040DX	65	60	$60^{0}_{-0.045}$	$65^{+0.030}_{0}$	40			
P6050L11	MB6050DX	65	60	$60^{0}_{-0.045}$	$65^{+0.030}_{0}$	50			
P6530L11	MB6530DX	70	65	$65^{0}_{-0.045}$	$70^{+0.030}_{0}$	30			
P6540L11	MB6540DX	70	65	$65^{0}_{-0.045}$	$70^{+0.030}_{0}$	40			
P6550L11	MB6550DX	70	65	$65^{0}_{-0.045}$	$70^{+0.030}_{0}$	50			
P7030L11	MB7030DX	75	70	$70^{0}_{-0.045}$	$75^{+0.030}_{0}$	30			
P7040L11	MB7040DX	75	70	$70^{0}_{-0.045}$	$75^{+0.030}_{0}$	40			
P7050L11	MB7050DX	75	70	$70^{0}_{-0.045}$	$75^{+0.030}_{0}$	50			
P7530L11	MB7530DX	80	75	$75^{0}_{-0.045}$	$80^{+0.030}_{0}$	30			
P7540L11	MB7540DX	80	75	$75^{0}_{-0.045}$	$80^{+0.030}_{0}$	40			
P7550L11	MB7550DX	80	75	$75^{0}_{-0.045}$	$80^{+0.030}_{0}$	50			