



HMEC Type no.	Corresponding Type no.	ΦD	Φd	Axle	Housing	f1	f2	L±0.25
P0203L10	MB0203DU	3.5	2	$2^0_{-0.006}$	$3.5^{+0.008}_0$	0.4	0.3	3
P0205L10	MB0205DU	3.5	2	$2^0_{-0.006}$	$3.5^{+0.008}_0$			5
P0303L10	MB0303DU	4.5	3	$3^0_{-0.006}$	$4.5^{+0.008}_0$			3
P0305L10	MB0305DU	4.5	3	$3^0_{-0.006}$	$4.5^{+0.008}_0$			5
P0306L10	MB0306DU	4.5	3	$3^0_{-0.006}$	$4.5^{+0.008}_0$			6
P0403L10	MB0403DU	5.5	4	$4^0_{-0.008}$	$5.5^{+0.008}_0$			3
P0404L10	MB0404DU	5.5	4	4^0_0	$5.5^{+0.008}_0$			4
P0406L10	MB0406DU	5.5	4	$4^{-0.008}_0$	$5.5^{+0.008}_0$			6
P0408L10	MB0408DU	5.5	4	$4^{-0.008}_{-0.008}$	$5.5^{+0.008}_0$			8
P0410L10	MB0410DU	5.5	4	$4^0_{-0.008}$	$5.5^{+0.008}_0$			10
P0508L10	MB0508DU	7	5	$5^{-0.010}_{-0.022}$	$7^{+0.015}_0$			8
P0510L10	MB0510DU	7	5	$5^{-0.010}_{-0.022}$	$7^{+0.015}_0$			10
P0608L10	MB0608DU	8	6	$6^{-0.010}_{-0.022}$	$8^{+0.015}_0$			8
P0610L10	MB0610DU	8	6	$6^{-0.010}_{-0.022}$	$8^{+0.015}_0$			10
P0615L10	MB0615DU	8	6	$6^{-0.010}_{-0.022}$	$8^{+0.015}_0$			15
P0808L10	MB0808DU	10	8	$8^{-0.013}_{-0.028}$	$10^{+0.015}_0$			8
P0810L10	MB0810DU	10	8	$8^{-0.013}_{-0.028}$	$10^{+0.015}_0$			10
P0815L10	MB0815DU	10	8	$8^{-0.013}_{-0.028}$	$10^{+0.015}_0$			15
P1008L10	MB1008DU	12	10	$10^{-0.013}_{-0.028}$	$12^{+0.018}_0$			8