



095000-6730 / 095000-7530 / 095000-7700 / 095000-7710 / 095000-9730 / 095000-9780 / 095000-9830 / 23670-51020 / 23670-51030 / 23670-59025 / 23670-59037 / 9709500-771 / 9709500-978 / DCRI107700 / DCRI107710 / DCRI109780 / DCRI109830 TOYOTA 1VD-FTV 2007 07-... 4,2L = 60, = G2.

Bosch CRI 1 MV 1. 10K 03050

60 TOYOTA 1VD

: = 600 , = SIRINI.

= DENSO_05.

600A 0300 380F 0F26 19F6 221E 4900 ED

VL 1800	P, 1800	t, 1100	U, ----	n, 1/ 1000	T , °C 38,5°	, ³ 60,0 ±3,0	, ³ 60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		58,1°	88,4	77,0
VL 1800	P, 1800	t, 1060	U, ----	n, 1/ 1000	T , °C 39,8°	, ³ 60,0 ±3,0	, ³ 60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		61,8°	86,2	65,2
VL 1800	P, 1800	t, 1020	U, ----	n, 1/ 1000	T , °C 40,5°	, ³ 60,0 ±3,0	, ³ 60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		65,5°	81,7	72,7
VL 1800	P, 1800	t, 980	U, ----	n, 1/ 1000	T , °C 40,1°	, ³ 60,0 ±3,0	, ³ 60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		67,3°	78,3	79,0
VL 1800	P, 1800	t, 940	U, ----	n, 1/ 1000	T , °C 39,7°	, ³ 60,0 ±3,0	, ³ 60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		68,3°	71,9	65,2
VL 1800	P, 1800	t, 900	U, ----	n, 1/ 1000	T , °C 39,3°	, ³ 60,0 ±3,0	, ³ 60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		69,0°	70,6	72,8
VL 1800	P, 1800	t, 860	U, ----	n, 1/ 1000	T , °C 39,1°	, ³ 60,0 ±3,0	, ³ 60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		69,0°	65,5	76,8

**Bosch****CRI****1 MV****1. 10K 03050****60****TOYOTA 1VD**

	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	820	----	1000	40,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✓		68,1°	<u>61.3</u>	<u>69.5</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	780	----	1000	40,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		68,1°	<u>54.3</u>	<u>72.1</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	740	----	1000	40,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		67,7°	<u>48.0</u>	<u>70.7</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	700	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		66,8°	<u>40.6</u>	<u>67.0</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	660	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		64,6°	<u>33.4</u>	<u>63.3</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	620	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		63,0°	<u>30.1</u>	<u>64.0</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	580	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		60,6°	<u>23.7</u>	<u>64.0</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	540	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		58,2°	<u>20.6</u>	<u>68.2</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	500	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		56,3°	<u>20.0</u>	<u>67.9</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	460	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		54,1°	<u>16.2</u>	<u>65.6</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	420	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		51,8°	<u>12.2</u>	<u>66.2</u>

**Bosch****CRI****1 MV****1. 10K 03050****60****TOYOTA 1VD**

	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	380	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		48,6°	8,35	<u>63,4</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	340	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		45,6°	5,63	<u>61,3</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	300	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		42,7°	2,90	<u>59,2</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1800	1800	280	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		39,8°	0,00	<u>58,1</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	1100	----	1000	40,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		56,2°	84,8	<u>59,2</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	1060	----	1000	40,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		64,1°	80,6	<u>64,2</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	1020	----	1000	40,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		67,1°	75,7	<u>61,5</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	980	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		68,6°	71,9	<u>56,9</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	940	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		68,7°	67,4	<u>54,6</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	900	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✓		68,3°	<u>62,8</u>	<u>61,8</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	860	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✓		67,7°	<u>58,6</u>	<u>66,8</u>

**Bosch****CRI****1 MV****1. 10K 03050****60****TOYOTA 1VD**

	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	820	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		66,8°	52,3	53,3
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	780	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		65,7°	48,2	66,5
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	740	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		64,7°	40,6	62,8
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	700	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		62,3°	36,0	55,1
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	660	----	1000	40,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		60,2°	29,7	52,0
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	620	----	1000	40,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		59,6°	26,2	52,2
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	580	----	1000	40,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		58,0°	20,6	51,0
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	540	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		55,2°	17,9	50,4
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	500	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		53,1°	17,4	50,9
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	460	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		51,5°	15,6	51,7
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1600	1600	420	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		49,2°	11,7	59,9

**Bosch****CRI****1 MV****1. 10K 03050****60****TOYOTA 1VD**

	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	380	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		47,0°	7.11	<u>57.3</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	340	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		44,2°	4.85	<u>54.2</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	300	----	1000	40,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		41,6°	1.55	<u>53.4</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1600	1600	280	----	1000	40,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		39,5°	0.06	<u>53.6</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1400	1400	1100	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		56,3°	77.4	<u>53.8</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1400	1400	1060	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		60,8°	74.6	<u>59.1</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1400	1400	1020	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		62,7°	69.3	<u>42.7</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1400	1400	980	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		63,5°	66.4	<u>49.9</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1400	1400	940	----	1000	40,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✓		63,8°	<u>60.4</u>	<u>52.3</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1400	1400	900	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✓		63,5°	<u>57.9</u>	<u>55.0</u>
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1400	1400	860	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		62,8°	51.9	<u>45.4</u>

**Bosch****CRI****1 MV****1. 10K 03050****60****TOYOTA 1VD**

	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	820	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		62,1°	47.9	<u>41.1</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	780	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		60,2°	40.8	<u>43.8</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	740	----	1000	40,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		59,7°	35.7	<u>41.6</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	700	----	1000	40,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		58,3°	32.4	<u>51.8</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	660	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		56,7°	27.1	<u>52.4</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	620	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		55,1°	23.6	<u>51.6</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	580	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		53,0°	19.1	<u>49.7</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	540	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		50,7°	15.5	<u>47.8</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	500	----	1000	40,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		49,3°	15.9	<u>44.2</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	460	----	1000	40,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		47,8°	11.9	<u>41.1</u>
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	420	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		45,8°	8.31	<u>36.2</u>

**Bosch****CRI****1 MV****1. 10K 03050****60****TOYOTA 1VD**

	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	380	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		43,6°	6,40	33,6
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	340	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		40,8°	3,97	32,1
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	300	----	1000	40,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		39,2°	1,17	31,7
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1400	1400	280	----	1000	40,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		37,5°	0,00	31,7
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1200	1200	1100	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		31,6°	54,8	29,6
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1200	1200	1060	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		41,2°	64,3	39,2
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1200	1200	1020	----	1000	40,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✓		47,1°	61,5	40,5
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1200	1200	980	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✓		50,7°	57,8	41,3
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1200	1200	940	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		52,2°	53,3	42,5
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1200	1200	900	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		52,8°	50,6	41,8
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 1200	1200	860	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		53,2°	43,1	35,5

**Bosch****CRI****1 MV****1. 10K 03050****60****TOYOTA 1VD**

	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	820	----	1000	40,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		53,7°	39,0	29,3
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	780	----	1000	40,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		53,3°	35,4	28,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	740	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		52,5°	31,6	30,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	700	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		51,2°	28,4	33,1
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	660	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		50,1°	23,0	31,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	620	----	1000	40,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		49,1°	19,6	32,2
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	580	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		47,3°	14,8	30,2
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	540	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		45,5°	13,2	29,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	500	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		43,7°	13,2	26,6
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	460	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		42,6°	10,6	25,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	420	----	1000	40,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		41,5°	7,28	24,3

**Bosch****CRI****1 MV****1. 10K 03050****60****TOYOTA 1VD**

	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	380	----	1000	40,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		40,0°	5,52	24,7
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	340	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		38,3°	3,76	26,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	300	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		36,8°	1,68	28,3
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1200	1200	280	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		35,6°	0,54	28,2
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	1100	----	1000	40,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		45,8°	59,4	29,3
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	1060	----	1000	40,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		49,3°	56,1	30,2
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	1020	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		50,8°	53,3	29,2
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	980	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		51,6°	48,7	30,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	940	----	1000	38,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		51,2°	44,9	31,6
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	900	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		51,0°	42,2	31,5
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	860	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		50,6°	37,7	32,5

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	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	820	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		50,5°	33,3	31,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	780	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		49,7°	30,1	31,1
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	740	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		48,7°	26,7	30,2
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	700	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		47,3°	23,4	31,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	660	----	1000	38,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		46,3°	20,2	29,4
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	620	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		45,7°	17,8	30,1
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	580	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		44,7°	12,3	29,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	540	----	1000	40,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		43,5°	11,6	28,1
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	500	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		42,0°	10,9	28,4
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	460	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		40,5°	8,91	27,1
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	420	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		39,5°	6,69	26,5



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	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	380	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		38,6°	4,23	25,9
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	340	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		37,6°	3,06	23,5
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	300	----	1000	40,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		36,3°	1,79	21,6
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 1000	1000	280	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		35,2°	1,61	21,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 800	800	1100	----	1000	38,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		41,6°	51,0	24,3
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 800	800	1060	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		45,1°	47,3	25,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 800	800	1020	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		47,2°	43,6	24,9
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 800	800	980	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		47,8°	41,4	24,5
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 800	800	940	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		47,7°	37,7	23,7
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 800	800	900	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		47,1°	34,7	24,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 800	800	860	----	1000	38,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		45,7°	29,6	23,2

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	P ₁	t ₁	U ₁	n, 1/	T ₁ , °C	, ³	, ³
VL 800	800	820	----	1000	38,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		45,3°	27,2	22,9
VL 800	800	780	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		45,0°	23,6	21,6
VL 800	800	740	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		44,5°	21,5	22,1
VL 800	800	700	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		44,1°	19,1	21,2
VL 800	800	660	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		43,3°	16,5	21,4
VL 800	800	620	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		42,1°	13,9	20,0
VL 800	800	580	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		40,7°	11,1	19,2
VL 800	800	540	----	1000	38,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		39,5°	9,19	19,4
VL 800	800	500	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		39,1°	9,49	18,6
VL 800	800	460	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		38,6°	6,82	18,8
VL 800	800	420	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		38,0°	4,55	17,7



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	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 800	800	380	----	1000	39,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		37,1°	3,60	16,7
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 800	800	340	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		36,0°	1,66	16,4
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 800	800	300	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		35,0°	1,56	15,0
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 800	800	280	----	1000	38,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,5°	0,70	16,1
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	1100	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		39,1°	40,5	19,1
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	1060	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		42,1°	37,7	18,5
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	1020	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		43,0°	34,9	18,2
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	980	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		43,1°	32,6	18,3
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	940	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		42,5°	28,6	17,9
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	900	----	1000	38,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		42,1°	26,7	17,5
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	860	----	1000	38,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		41,8°	23,5	16,4



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1 MV

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	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	820	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		41,7°	20,5	15,6
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	780	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		41,6°	18,1	15,8
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	740	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		41,1°	16,6	15,7
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	700	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		40,6°	14,4	14,6
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	660	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		39,8°	11,6	14,0
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	620	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		38,8°	10,1	14,1
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	580	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		37,5°	8,15	13,3
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	540	----	1000	37,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		36,7°	6,54	12,7
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	500	----	1000	38,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		36,2°	6,55	13,4
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	460	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		35,8°	5,20	12,7
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 640	640	420	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		35,6°	3,40	11,7



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	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 640	640	380	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		35,2°	1,47	12,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 640	640	340	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,8°	1,68	11,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 640	640	300	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,2°	0,72	9,9
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 600	600	1100	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		36,8°	37,6	16,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 600	600	1060	----	1000	38,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		39,0°	34,7	16,4
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 600	600	1020	----	1000	38,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		40,3°	32,4	17,3
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 600	600	980	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		41,1°	30,5	15,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 600	600	940	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		41,2°	27,0	15,6
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 600	600	900	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		41,1°	23,6	15,4
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 600	600	860	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		41,0°	20,9	15,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 600	600	820	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		40,6°	19,4	14,3

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	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	780	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		39,7°	17,1	14,6
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	740	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		38,7°	15,8	13,3
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	700	----	1000	37,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		38,3°	13,6	14,0
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	660	----	1000	38,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		38,1°	11,1	12,5
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	620	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		37,5°	9,09	12,8
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	580	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		37,2°	6,42	12,1
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	540	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		36,8°	6,39	11,6
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	500	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		36,3°	4,70	11,7
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	460	----	1000	39,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		35,7°	5,36	10,8
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	420	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,8°	3,03	10,6
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 600	600	380	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,0°	2,26	9,7

**Bosch****CRI****1 MV****1. 10K 03050****60****TOYOTA 1VD**

	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 600	600	340	----	1000	37,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		33,6°	1,49	10,1
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	1100	----	1000	38,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		35,2°	21,5	12,5
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	1060	----	1000	38,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		36,5°	20,3	12,0
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	1020	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		37,2°	18,5	11,4
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	980	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		37,5°	16,4	10,7
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	940	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		37,5°	14,5	11,2
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	900	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		37,5°	13,2	10,7
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	860	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		37,2°	13,0	9,9
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	820	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		37,0°	10,2	9,9
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	780	----	1000	39,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		36,8°	7,96	9,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 400	400	740	----	1000	39,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		36,2°	8,97	9,40

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	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 400	400	700	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		35,5°	7.83	8.37
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 400	400	660	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,7°	3.87	8.31
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 400	400	620	----	1000	37,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,5°	5.15	8.09
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 400	400	580	----	1000	37,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,2°	3.26	7.14
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 400	400	540	----	1000	38,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,1°	1.77	7.65
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 400	400	500	----	1000	38,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,0°	4.13	7.01
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 400	400	460	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		33,8°	0.93	7.00
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 400	400	420	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		33,8°	1.63	7.12
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 400	400	380	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		33,8°	0.75	6.10
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 320	320	1100	----	1000	39,2°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,3°	16.8	9.9
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 320	320	1060	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		35,0°	12.5	10.3

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	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	1020	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		35,5°	13,7	9,16
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	980	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		35,6°	10,8	9,8
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	940	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		35,6°	9,34	8,98
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	900	----	1000	39,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		35,1°	10,3	8,98
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	860	----	1000	38,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,5°	7,91	8,27
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	820	----	1000	37,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,5°	8,34	8,00
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	780	----	1000	37,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,3°	5,41	8,34
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	740	----	1000	38,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,2°	6,13	7,10
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	700	----	1000	38,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,1°	4,69	7,19
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	660	----	1000	38,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,1°	2,00	7,15
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	620	----	1000	38,3°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,0°	2,46	6,24

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	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	580	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		33,8°	3,13	6,05
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	540	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		33,8°	1,80	6,30
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	500	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		33,8°	1,74	6,19
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	460	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		33,8°	1,29	5,93
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 320	320	420	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		33,8°	0,98	5,26
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	1100	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		34,1°	14,0	9,9
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	1060	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		34,5°	12,7	9,6
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	1020	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		34,8°	11,9	9,24
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	980	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		35,0°	10,8	9,13
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	940	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		35,0°	9,20	8,51
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	900	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
	FM			----	T ₁ , °C	, ³	, ³
	1		✗		35,0°	8,31	8,52



Bosch

CRI

1 MV

1. 10K 03050

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TOYOTA 1VD

	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	860	----	1000	39,1°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		35,0°	7,21	8,12
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	820	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,8°	6,51	7,93
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	780	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,6°	5,36	7,48
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	740	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,6°	4,51	7,28
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	700	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,5°	3,47	6,59
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	660	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,5°	2,91	6,59
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	620	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,2°	2,37	6,22
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	580	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,2°	1,68	5,91
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	540	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,1°	1,51	5,86
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	500	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,1°	1,39	5,80
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 300	300	460	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,0°	0,95	5,64

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	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	1100	----	1000	39,0°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,1°	9,6	8,52
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	1060	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,2°	8,63	8,28
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	1020	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,3°	7,75	8,21
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	980	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,3°	7,31	7,93
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	940	----	1000	38,8°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,5°	5,94	7,67
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	900	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,5°	5,33	7,47
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	860	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,5°	4,48	6,98
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	820	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,3°	4,12	6,87
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	780	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,2°	3,40	6,50
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	740	----	1000	38,7°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,2°	2,93	6,03
	P ₁	t ₁	U ₁	n ₁ 1/	T ₁ , °C	, ³	, ³
VL 250	250	700	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T ₁ , °C	, ³	, ³
		1	✗		34,1°	2,30	5,94

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	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 250	250	660	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,1°	1,79	5,67
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 250	250	620	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,0°	1,44	5,58
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 250	250	580	----	1000	38,6°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,0°	1,01	5,14
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 250	250	540	----	1000	38,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,0°	0,74	4,97
	P,	t,	U,	n, 1/	T , °C	, ³	, ³
VL 250	250	500	----	1000	38,5°	60,0 ±3,0	60,0 ±25,0
		FM		----	T , °C	, ³	, ³
		1	✗		34,1°	0,74	5,05