

1968-70 Distributor Specifications

DUCELLIER DISTRIBUTOR ADVANCE SPECIFICATIONS

NOTE - FOR ENGINE RPM & DEGREES, MULTIPLY SPECIFICATIONS BELOW BY 2.

Distributor Identification	Centrifugal Advance (Dist. Degrees & RPM)				Vacuum Advance (Dist. Degrees & In. of Hg.)			
	Deg.	RPM	Deg.	RPM	Deg.	In. Hg.	Deg.	In. Hg.
3994-A ②	0-3	550	7½-9¾	1500	10¼-12½	2100
4081-B ②	½-2½	800	6¼-8¼	1500	14-16	2400
4081-C ②	½-2½	800	10½-12½	2000	12-14	2200
4155-B ②	0-2	700	4-5¾	1500	8¾-10¼	2500
4169-A ②	0-2	1100	2½-3¼	1500	8¾-10¼	2500
4173-A ②	0-2	900	5-6¾	1500	10½-12	2250
③	0	100	1¼-3	500	3½-15½	2000
M-12 ④	Begin	1000	5	2100	14	2100
M-43 ④	Begin	500	5-7	1000	12	2650
M-48 ④	0-2	700	8½-10½	1500	13½-15½	2500
M-53 ④	0-2	700	8½-10½	1500	13½-15½	2500
M-69 ④	1¾	700	6	1000	17	2500
M-70 ④	0-2½	500	10-12	1200	14-15	2650
⑤	Begin	500	4	1000	17	2100
⑥	Begin	700	5	900	17½	2250
A65/C33 ⑦
A67/C34 ⑦	Begin	525	11	1150	13½	2250
A94/C34 ⑦	Begin	500	8	800	15½	2400
A96/C33 ⑦	Begin	650	11	1375	15	2300
RK/RO ⑦	Begin	450	4½	1000	12½	2000
WW/RO ⑦	Begin	500	4½	1500	9	2500
XC/XD ⑦	Begin	750	3	1000	6¾	2000
R234/D59 ⑦	Begin	450	1½	880	8½	1950
R235/D59 ⑦	Begin	500	8	1000	14	2600
R236/C34 ⑦	Begin	500	11	1000	12	2000
R239/D59 ⑦	Begin	0	7	850	14½	2750
R241/D60 ⑦	Begin	500	6	1000	12½	2000
R242/C34 ⑦	Begin	500	7	800	14	2250
R259/C33 ⑦	Begin	750	13	1400	13	2500
S11915 ⑧	0-2	300-550	4¾-7	1000	10-12	2000
S11915 ⑨	0-1	150	4½-5¾	500	7¾-9	1000
S34353	Begin	500	5-6	2050

① - Distributors within this table are identified by various numbers or code letters, therefore, be certain to check tariff number explanations before proceeding with tests on a particular distributor.

② - Ducellier Part Number.

③ - Part No. or I.D. No. not available. This distributor used on Citroen Model ID19 after Sept. 1962.

④ - This number, stamped on distributor, denotes advance curve to be used.

⑤ - Part No. or I.D. No. not available. This distributor used on some Peugeot 404 Models.

⑥ - Vacuum Retard, 0-5° at 9.84" to 13.77" of Hg.

⑦ - Curve Identification (Stamped on Distributor) - Letters and/or numbers left of the slanted line identify centrifugal curve and letters and/or numbers right of the slanted line identify vacuum curve.

⑧ - Simca Part Number.
 ⑨ - Early Models.
 ⑩ - Late Models.