



TEST DATA MANUAL

DISTRIBUTORS AND CONTACT BREAKER UNITS

Since the end of the war we have developed two new contact breaker cam forms, which have been introduced to improve the performance of the ignition system and increase contact life.

The original pre-war symmetrical cam was first modified to the "Assymmetrical" cam and has now been changed to the new type "High Lift" cam.

This latest type of cam (initially designed for use with the DM range of distributor) has been introduced on all four and six cylinder distributors. Gap settings depend upon the type of cam fitted, the illustrations below show that there is a distinct difference between these cam forms.

CONTACT GAP SETTING: 4 CYL. (NORMAL SERVICE SETTING AFTER 500 MILES)

NORMAL 010"- 012"



SYMMETRIC

INITIAL 014"- 016 NORMAL 010"- 012"



ASYMMETRIC

initial, 014"— 016" " NORMAL 014"— 016"



HIGH LIFT

CONTACT GAP SETTING: 6 CYL.
(NORMAL SERVICE SETTING AFTER 500 MILES)

NORMAL SERVICE 014"-- 016"



HIGH LIFT

NORMAL OI4"- 016" SERVICE 010"- 012"



SYMMETRIC

All Lucas coil ignition distributors confirm to standard specification in regard to contact lever spring tension and condenser capacity.

Contact Lever Spring Tension (measured at contacts)

.. 18-24 oz.

Condenser Capacity

0·18-0·25 mfd.

CAPACITOR TESTING

Two types of capacitor are in general service, (a) metal foil, (b) metallised paper. A minimum of 10 megohms at 500 volts D.C. is specified in the manufacture of both types but it should be noted that for service purposes the capacitor will be satisfactory providing the insulation resistance is not less than 3 megohms. The metallised paper capacitor can be identified by the marking "500 D.C.', mark stamped on the base of the capacitor casing. The test voltage on this type of capacitor should on no account exceed this figure.

AUTOMATIC ADVANCE DETAILS

Distributors are listed in numerical sequence according to Service Reference: auto-advance test figures are quoted for DISTRIBUTOR SHAFT R.P.M. on DECELERATION.

HIGH LIFT CAMS

A number of distributors originally fitted with asymmetric cams changed to high lift cams before going out of production. These distributors, while retaining their service numbers, underwent a change of suffix letter. So that the suffix letter at which this change took place may be readily apparent the relevant letter has been printed in heavy type, e.g. 40294 ABD. In this case 40294A has an asymmetric cam while 40294B and D have high lift cams. As these cams are used with different gap settings, it is important to note the suffix letter on any distributor which is to be serviced.

In some instances a cam may have been replaced in service, in which case it is possible a high lift cam will have been fitted, this of course, will have been done without altering the suffix letter. Always examine the cam to determine the type fitted before adjusting the contact breaker gap.

CAM ANGLES

	4 CYL	INDER	6 CYL	INDER	8 CYL	INDER
	Open Period	Closed Period	Open Period	Closed Period	Open Period	Closed Period
Symmetric:	45° ± 4°	$45^{\circ}\pm4^{\circ}$	$22^{\circ}\pm4^{\circ}$	$38^{\circ} \pm 4^{\circ}$	$13^{\circ}\pm2^{\circ}$	$32^{\circ}\pm2^{\circ}$
Asymmetric:	$41^{\circ} \pm 4^{\circ}$	$49^{\circ}\pm4^{\circ}$		<u>.</u>		
High Lift:	$30^{\circ}\pm3^{\circ}$	$60^{\circ}\pm3^{\circ}$	$25^{\circ} \pm 2^{\circ}$	$35^{\circ} \pm 2^{\circ}$	-	- .

FIRING ANGLES

0°, 90°, 180°, 270°, \pm 1°; 0°, 60°, 120°, etc., \pm 1°; 0°, 45°, 90°, etc., \pm 1°.

Service No.	Model	Rotation	Run up to	Advance to be Degrees		ite Advance I Degrees		ate Advance II Degrees	No Advance Below
40000A, B, D	DZ6A	C.	2500	8 –10	1500	5 - 6	600	12-11 1	300
40005A, B	DXLH6A	<u> </u>	2200	$11\frac{1}{2}-13\frac{1}{2}$	1100	$5 - 7\frac{1}{2}$	700	$\begin{array}{ccc} 1 & -3\frac{1}{2} \\ 1 & -6 \end{array}$	300 100
40006A, B	DK4AZ	c.	1550 1550	11 1 -13 11 1 -13	700 700	6 – 8		1 -6 1 -6	100
40007A, B 40008A	DKH4A DX4A	Ċ.	1550	· 11½-13	700	6 – 8 6 – 8	400	1 -6	100
40010A. B	DK4A	č.	1600	2 1 - 31/2	1100	2 - 3	800	1 –2	100
40011A. B	DZH6A	Ċ.	1600	14 –16	650	6 – 8	500	2 -6	300
	DZH6A	Ç.	1500	14 -16	1000	13 –15 6 – 8	500 500	6 -8 2 -6	150 300
40012A, B 40016A, B	DUH6A DZ4A	Ċ.	1600 1550	14 -16 11 1 -13	650 700	6 – 8	400	1 -6	100
40016A, B 40020A	DKXH4A	č.	2000	9 –11	1000	5 6½	500	1 –2	150
40020B, D, E, F, H	DKXH4A	č.	2000	7 – 9	1000	3 - 5	600	$\frac{1}{2}$ -2	200
40021A	DXLH6A	Ç.	2000	19 –21	1000	10 –12	400	$1^{2} - \overline{3}$	150 300
40021B	DXLH6A	C.	2500 2200	24 <i>-</i> 27 11 1 -13 1	900	14 –16	600 700	$\begin{array}{c} 6 & -11 \\ 1 & -3\frac{1}{2} \end{array}$	300
40022A, B 40023A	DBX6A DKX4A	Ç.	2200	112-132	LOCE	5 – 7 <u>1</u> KED MEČH	ANISM	1 -52	200
40024A, B	DK4AZ	Ā. Ç.	2000	24 –27	700	10 –13	350	$1 - 4\frac{1}{2}$	200
40026A, B	DZ6A	Α.	1700	14 –16	1300	7 – 9	600	2 –4	300
40027A, B	DKH4A	C. C.	2400	12 -14	1500	10 -11	600	6 -7 3 1 -5	200 200
40028A	FORD	Ç.	1800 2000	7 - 9 11 1 -13	1200 800	6 - 8 6 - 8	800 450	$\frac{32-3}{1-3\frac{1}{2}}$	200
40029A 40030A	DBCH6A DBCH6A	A. C	2400 2400	9 -11	1800	8 - 91	1200	$\frac{1}{4} - 5\frac{2}{1}$	300
40030A 40033A	DZ6A	č.	2200	111-131	1100	5 _ 7î	700	$1 - 3\frac{1}{2}$	300
40033B, D, E, F, H, K	DVZ6A	Ç.	2200	11 1 -13 1	1100	$5 - 7\frac{1}{2}$ 6 - 8	700	$1 - 3\frac{1}{2}$	300
40034A, B	DZ6A	Ç.	1600	14 –16	650 1525	6 - 8	500 600	26	300 200
40035A	DK4A	Ą.	2000 2000	$\begin{array}{c} 7 - 8\frac{1}{2} \\ 11\frac{1}{2} - 13 \end{array}$	1525 1200	6½- 8 8 -10	800	4 -6	200
40036A 40037A	DCH6A DZW4A	A. C	2500 2500	9 –11	1150	$\sqrt{7-8\frac{1}{2}}$	400	1 -6	200
40037B, D, E, F	DZS4A	č.	2500	9 –11	1150	$7 - 8\frac{1}{2}$	400	1 -6	200
40038A, B	DCH6A	Č.	2500	24 -27	900	14 –16	450	1 -6	300
40039A, B	DCH6A	ACCCAACCCCC	1800	$10 - 12\frac{1}{2}$	900 1800	5 - 7 8 - 9 1	500 1200	0 -2 4 -5 1	300 300
40040A 40041A	DCH6A DK4AZ	C.	2400 2500	9 –11 9 –11	1150	$8 - 9\frac{1}{2}$ $7 - 8\frac{1}{2}$	400	4 -3 2 1 -6	200
40041A 40042A	DK4AZ DKYH4A	A. :		16 –18	1550	$13 - 15^{\circ}$	800	7 –11	300
40042 <i>B</i> , D	DKZH4A	Α.	2600	16 –18	1550	13 -15	800	7 –11	300
40043A	DKZH4A	Α.	1800	$10 - 12\frac{1}{2}$	1200	9 -11	500	0 – 2	300
40044A	DUW8A	C.	2250	810	2000 1500	7 1 –8 1 14 –16	600 500	$\frac{1}{1} - \frac{1}{3}$	300 200
40045A 40047A, B, D	DZ6A DZ6A	C. C.	2300 1800	19 –21 10 –12 1	1200	14 –16 9 –11	500	0 – 2	300
40048A, B, D, E, F	DKY4A	č.	2600	14 -16	2000	1315	500	11- 31	200
40049A	DZ4A	Č. A.	1500	7 – 9	850	51-8	500	1 - 3\{	150
40049B, D, E	DX4A	Α.	1500	7 – 9.	€ 850 300	. 5-}8	500 550	$\frac{1}{1} - \frac{3^{\frac{7}{2}}}{2^{\frac{7}{2}}}$	150 300
	DKYH4A	A.	1800 1800	9 –11 13 –15	∜ 300 1200	8½–10 10 –12½	550 600	$\frac{1}{2}$ $-\frac{2^{\frac{7}{2}}}{4}$ $2 - 4$	200 200
40051A, B 40052A, B	DY6A DKZH4A	C. C. C.	2800	13 –13 12 –14	500	4 – 8	400	$1 - 6\frac{1}{2}$	200
40053A	DKZH4A	č.	2400	9 –11	1600	81- 91	400	1 - 6	200
40053B, D, E, F, H	DKYH4A	C.	2400	9 –11	1600	81 91	400	$\frac{1}{2} - \frac{6}{41}$	200
40054A, B, D, E	DKYH4A	A.	2600	9 -11	1800	$7^2 - 8\frac{1}{2}$	1100 810	$3 - 4\frac{1}{2}$ 0 - 3	200 600
40055A, B 40056A	DKYH4A DKZH4A	C. C.	1570 2500	16 –18 9 –11	1380 1800	12 -15 9 -10 1	400	$\frac{0-3}{1-6}$	200
40056B	DKYH4A	Č.	2400	9 –11	1600	8 1 – 9 1	400	1 - 6	200
40056D	DKYH4A	č.	2800	9 –11	1800	9 –10 1	400	1 - 6	200
40056E, F, H, J, <i>K</i>	DKYH4A	C.	2700	9 -11	1750	8 -10	450	1 2 2 2	200
40057A, B	DKYH4A	o o o o o o	2300	22 –24 22 –24	1725 1725	21 –24 21 –24	350 350	$\begin{array}{ccc} 1\frac{7}{2} - & 5\frac{7}{2} \\ 1\frac{7}{2} - & 5\frac{1}{2} \end{array}$	150 150
40057D, E, F, H, J 40058A, B, D, E, F	DKY4A DKY4A	Ċ.	2300 2500	22 -24 14 -16	2000	12 –14	800	2 – 5	400
40059A, B, D, E, F	DZ4A	- <u>A</u> .	2800	14 –16	2100	13 –15	700	1 – 3	390
40059B, D, E	DX4A	Α.	2800	14 -16	2100	13 –15	700	1 - 3	390
40060A	DZ6A	Α.	2000	9 –11	1050	5 – 7	450	$\begin{array}{c} 0 - 2 \\ 1 - 3\frac{1}{2} \end{array}$	200 350
40061A, B, D, E, F, H	DVX4A DKY4A	A.	2000 1400	9 –11 14 –16	1400 1000	8 –10½ 12 –14	700 400	$\frac{1-32}{2-6}$	200
40062A, B, D, <i>E</i> 40063A, B	DK Y4A DY6A	A. C.	1800	14 –16 16 –18	1000	12 –14	400	$\frac{2}{1} - \frac{3}{5}$	150
40064A	DKY4A	C. C.	1800	24 –27	1300	19 –21	300	2 - 4	50
40064B, D, E, F	DKY4A	C.	2000	18 –20	1575	17 -20	675	0 - 3	500
40065A	DZW6A	ç.	1600	14 -16	1100	$13 - 15\frac{1}{2}$	500 450	$\frac{1}{2}$ 6	300 200
40066A	DXH6A	C. C. C.	2400 1000	2023 1012	1650 600	16 -18½ 9½-12	450 300	$1 - 3\frac{1}{2}$ $1 - 6\frac{1}{2}$	200 100
40068A, B, D, E, F 40069A, B	D4A8 DK4A	C. A.	2800	9 –11	1800	$9\frac{92-12}{9-10\frac{1}{2}}$	400	$\frac{1 - 62}{1 - 6}$	200
40069D, E, F, <i>H</i>	DK4A DKY4A	A. A.	2800	9 –11	1800	$9 - 10\frac{1}{2}$	400	1 - 6	200
40070A, B, D, <i>E</i> , F	DKYH4A	Α.	2000	9 -11	1400	8 -10 1	700	$1 - 3\frac{1}{2}$	300
40071A	DKY4A	C. C.	2200 S 2750	18 –20 23 –27	1200 1550	10½–13 16 –19	500 500	$\begin{array}{ccc} 0 - 2^{\frac{1}{2}} \\ 1 - 4 \end{array}$	300 300
40071B, D, E, F	DKY4A		7177.611		1 2 2/1				71 8 7

Service No.	Model	Rotation	Run up to	Advance to be Degrees	Intermedia R.P.M.	ate Advance I Degrees		ite Advance II Degrees	No Advance Below
40074A, B, D, E, F 40075A 40076A, B, D, E, F 40077A, B, D 40080A 40081A, B, D, E, F 40083A 40084A, B, D, E, F, H, J, K, M		A. A. C. C. C. A. C. C. C.	2500 2000 2300 2500 1750 2000 2800 1600 2000	14 -16 16 -18 12 -14 11½-13 13 -15 14 -16 18 -20 9 -11 18 -20	1000 1400 2000 650 800 900 1300 1300 980	8½-10½ 10 -14 12 -13 5½- 7½ 7 -10 8 -10 7 - 9½ 13 -16	300 700 400 400 500 550 650 800 420	0 - 2 1 - 3 1 - 6 1 - 6 1 - 4 2 - 5 1 - 3 2 - 4½ 2 - 6	150 300 150 150 300 200 300 300 200
40085Å 40086A 40089A 40089B, D, E 40090A, B, D, E, F 40091A, B, D, E, F, H 40092A 40092B, D 40093A, B 40096B 40097A, B 40096B 40100A, B, D, E 40101A, B 40103A, B, D, E 40103A, B 40103A, B 40105A, B 40105D, E, F 40106E, F 40106A, B, D 40110A, B, D 40112A, B 40115A, B, D 40117A, B, F, H, J, K 40116B 40116D, E, F, H, J, K 40117A, B, F, H, J 40117E 40118A, B, D 40119A, B, D 40119A, B, D 40119A, B, D 40120A, B, E, F 40121A, B, D 40123A, B, D, E, F	DKY4A DKY4A DKY4A DKY4A DKY4A DKY4A DVX6A DVX6A DXH6A DXH6A DXH6A DXH6A DXH6A DXH6A DXH6A DXH6A DVXH4A DVXH4A DVXH6A DX6A DX6A DX6A DX6A DX6A DX6A DX6A DX	CACCCAACCCCAACCCCCCCCCCCCAAACCCACCCCCCC	2500 2500 3000 1750 1800 2200 3000 2700 2000 2500 2500 2500 2500 2600 2500 25	16 -18 24 -27 14 -16 14 -16 14 -16 14 -16 14 -17 14 -16 14 -17 14 -18 13 -15 14 -16 15 -18 13 -15 16 -18 13 -15 16 -18 13 -15 16 -18 17 -17 18 -17 18 -18 18 -20 18 -20 18 -20 18 -20 18 -20 18 -20 18 -20 18 -20 18 -20 18 -11 16 -18 18 -16 16 -18 18 -16 16 -18 17 -16 18 -16 18 -16 19 -11 10 -12 10 -12 10 -12	1500 1100 850 1800 900 1300 600 2150 2100 900 2150 1350 1250 900 1400 1400 1400 1350 1800 1400 1050 1900 600 1000 1000 1800 900 470 470 470 325 1025 890 1325 1825 1830 1830 1830 1830 1830 1830 1830 1830	8 -10 15 -19 7 -10 10 -13 7 -10 10 -12 5 - 8 15 -17 12 -14 7 -10 15 -17 6 - 8 9 -12 6 - 9 7 - 9 15 -17 10 -13 7 - 9 5 - 7 8 -10 5 - 7 8 -10 5 - 7 10 -15 10 -15 10 -12 5 - 7 10 -15 10 -16 10 -17 11 -10 12 -14 13 -10 14 -16 16 - 8 16 - 8 17 -10 17 -10	950 400 600 1000 500 550 350 450 750 800 550 600 1300 350 700 800 420 550 800 420 550 450 1300 400 500 1000 400 300 400 500 1000 400 500 500 500 500 500 500 500 500	21-1-7-94763353354401-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	450 200 200 400 230 150 150 150 400 200 150 400 250 200 390 300 450 200 450 200 450 200 450 200 450 200 150 300 450 200 150 300 450 200 150 300 450 200 150 300 450 200 150 300 450 200 150 400 200 150 300 450 200 450 450 450 450 450 450 450 450 450 4
40124D 40124E, F, H, J 40125B, D 40125B, D 40125E, F, H 40126A, B, D 40126E 40127A, B, D 40128A 40129A, B, D, E, F 40130A 40130B, D, E	DKX4A DKX4A DVXH6A DVXH6A DVXH6A DKY2A DKY2A DU8A DKYH4A DKYH4A DVX6A DVX6A DX6A DX6A	A. A. A. A. A. A. C. C. A. C. C.	3000 2200 2500 2500 2500 2500 1500 2000 20	20 -23 14 -16 20 -23 23 -27 16 -18 11½-13 20 -23 20 -23 7 - 9 9 -11 20 -23 20 -23 20 -23 20 -23 20 -23 20 -23	1400 1100 1000 1125 1250 1400 600 1070 1000 1050 630 1650 1400	16 -19 6 - 8 13 -15 16 -18 9 -12 6 - 8 8 -11 14 -16 3 - 4 5 - 7 8 -10 16 -18 13½-16 16 -18	650 750 800 600 800 750 425 400 600 450 400 1025 630 1025	9 -14 1 - 3 10 -14 6 - 9 2 - 5 1 - 3 1 - 4 2 - 9 1 - 2 0 - 2 2 - 6 8 -10 8 -10	200 500 220 190 400 300 170 300 200 200 200 200 200

Service No.	Model	Rotation	Run up to	Advance to be Degrees	Intermedi	ate Advance I Degrees		ate Advance II Degrees	No Advance Below
40132A, B, D, E	D3A4	C.	2000	18 -20	980	13 -16	420	2 - 6	210
40133A, B, D, <i>E</i>	DX6A	C: C:	1500	14 –16	1100	13 -15	650 1250	6 - 8 9 -11	450 200
40134A	DKYH4A DVXH6A	C.	2800 2400	20 –23 9 –11	2150 1200	18 <i>–</i> 21 4 – 5	700	$\frac{9-11}{1-2}$	300
10135A, B, D, E, F, H, J 10137A, B, D	DX6A	Ĉ. C.	2200 ·	16 –18	800	8 -11	550	$\begin{array}{ccc} 1 & - & 2 \\ 2 & - & 6 \end{array}$	300
10139A, B, D, E	DX4A	Ă.	1500	14 -16	1100	13 -16	500	1 - 4	250
10140A, B, D	DVX4A	Α.	2600	9 -11	850	5 - 7	450	1 - 7	150
10140D, E, F, H	DVXH4A	A.	2600	9 -11	850 2150	5 - 7	450 500	1 - 3 1 - 3	150 200
10141A, B, D, E, F	DKYH4A DKY4A	C. C.	2800 2000	20 -23 20 -23	2150 1100	18 –21 10 –16	750	1 - 3	500
10142A, B, D, E, <i>F</i> 10143A, B, D, E, <i>F</i>	DX6A	Č.	2200	16 -18	1025	8 -10	450	$\hat{1} - \hat{3}$	170
10144A, B	DKY4A	c. c. c.	2500	11 –13	1100	7 – 9	425	3 - 6	200
10144D. E. F	DKY4A	C.	2500	20 –23	1270	13 –15	350	1 - 4	200
10145A, B, D, E	DKX1A	A. C. C.	2800	16 -18	1400	10 -12	525	3 - 6	200 200
10146A, B, D, E	D3A4	C.	1750 2800	20 -23 13 -15	600 1350	9 –12 7 – 9	350 550	2 - 6 1 - 3	180
10147A, B, D, E, F, <i>H</i> , J 10148A, B	DVX6A DKY4A	A.	2800	18 -20	1400	9 –11	525	1 - 3	200
10148D, E, F	DKYH4A	Ä.	2800	18 -20	1400	9 -11	525	1 - 3	200
10149A, B, D, E, <i>F</i> , H	DVXH6A	C.	2500	13 -15	1200	6 8	700	$\frac{1}{2} - \frac{3}{2}$	400
10150A, B, <i>D</i> , E	DVX6A	Α.	2300	20 -23	500	4 - 8	300	0 - 2	200
40151A, B	DX6A	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	2300 2500	20 –23 9 –11	500 1150	4 - 8 6 - 8	300 350	0 - 2 1 - 4	200 200
10152A 10152B, D, E, F, H, J , K	DKYH4A	Ç.	2000	7 – 9	1650	6 - 8	1100	1 - 3	600
10153A	DULFH8A	Č.	2500	8 –10	2000	7 - 8	1500	5 - 6	300
10154A, B, D , E	DVXH4A	č.	2800	18 -20	1500	7 –10	900	1 - 3	600
40155A, B	DVXH6A	C.	2800	16 –18	1575	8 –10	875	1 - 3	600
10156A, B, D, E, F, H	DVXH6A	Ç.	2700	13 -15	2100	12 -14	750	$\begin{array}{c} 1 - 3 \\ 1 - 3 \end{array}$	400 150
10157A	DVXH6A	C.	2800	18 –20 14 –16	1575 1500	11 –13 7 – 9	470 725	1 - 3 1 - 3	300
40157B, D , E 40158A, B, D , E	DVXH6A DVXH4A	Ç.	3000 2800	20 -23	1250	9 –11	500	1 - 3	200
40159A, B, D, E	DVX4A	Ă.	1500	16 –18	1050	14 –17	700	7 –10	150
40160A	D3A6	Ĉ.	1500	1820	950	16 –19	600	8 –11	100
40160B, D, E	D3A6	<u>c</u> .	1500	16 –18	600	8 -11	300	1 - 4	100
40161A, B, D, E, F	DX6A	Ç.	1600	18 -20	725	9 –12 13 –15	325 1000	1 4 8 1 -10 1	100 200
40162A, B, D, E	DKY4A	C.	2600 1600	14 –16 18 –20	2000 725	9 –12	325	$\frac{62-102}{1-4}$	100
40163A 40164 A, B, <i>D</i>	DUH6A DKZ4A	Č.	1750	12 1 -141	1250	6 – 8	800	1 - 3	500
40165A, B, D, E	DZ6A	č.	1500	8 -10	1500	7 – 9	700	1 - 3	250
40166A, B	DXH6A	Α.	2000	11] -13	1300	10 -12	550	5 - 7	100
40167A	DKY4A	Ç.	2800	18 -20	1220	8 -10	500 450	$\begin{array}{c} 1 - 3 \\ 1 - 3 \end{array}$	200 200
40167B, D, E, F, <i>H</i>	DKY4A DKX2A	A.	3000 1000	20 –23 9 –11	1125 550	10 –12 5 –10	400	$\frac{1-3}{2-5}$	250
40168A 40168B, D, E	DKX2A DKX2A	A. A.	2000	18 -20	475	8 1 -11	270	1 - 6	150
40169A, B	DZW8A	Ä.	2000	16 –18	1000	9 ⁻ –12	500	1 - 4	250
40170A, B	DXH4	Α.				KED MECH			***
40171A, B, D	DKY4A	C.	2750	23 -27	1550	16 -19	500	1 - 4	300 300
40172A, B, D, E, F, H	DVX4A DK6A	C. A.	2500 2500	16 -18 13 -15	1925 1200	15 –17 7 – 9	600 600	$\begin{array}{c} 1 - 3 \\ 2 - 4 \end{array}$	200
40173A, B, D, <i>E</i> 40174A, B	DK0A DKXH4A	C.	2000	24 <i>–</i> 27	700	10 -13	350	1 - 5	200
40175A	DZ6A	č.	1800	10 -12 1	1200	9 –11	500	0 - 2	300
40175B, D, E, <i>F</i>	DZ6A	C. C.	2200	11 1 -13	1000	6 - 8	500	1 - 3	150
40178A, B, D	DKX2A	C.	3500	17 –20	1250	$11\frac{1}{2}$ $-14\frac{1}{2}$	575 550	$\begin{array}{ccc} 1\frac{1}{2} - & 6\frac{1}{2} \\ 2 - & 6 \end{array}$	200 300
40179A, B, D	DX6A DX4A	C. C.	2200 2000	16 -18 24 -27	920 700	10 -12 10 -13	350	2 - 6 1 - 5	200
40180A, B 40181A, B , D	DX4A DVXH6A	č.	2500 2500	18 –20	1025	8 -10	375	0 - 1	300
40182A, B, D, E	DKY4A	Ă.	2600	20 –23	1300	11 _14	630	1 – 4	360
40183A	DU8A	A.	2000	15] -17	1200	12 -13 7 -10	450	. 3 – 5	200
40184A, B, D, E, F, H	DVXH4A	Α.	2000	14 –16	900	7 –10 7 –10	550 550	$\begin{array}{ccc} 2 - 5 \\ 2 - 5 \end{array}$	150 150
40185A, B	DK4A	A. C.	2000 1700	14 –16 23 –27	900 750	/ -10 13½-16½	300	1 - 5	150
40186A, <i>B</i> , D, E, F 40187A	D3A4 DKYXH2A	c.	2500	23 -27 11 -13	1100	$\frac{132-102}{7-9}$	425	3 - 6	200
40188A, B, D	DW13A8	Ă.	2000	15] -17	920	9 –10	450	3 - 5	200
40189A, <i>B</i> , D	DVX6A	A. C. C.	2800	13 –15	1350	7 -9 1	550	$\frac{1}{2} - \frac{3}{2}$	180
40190A	DKXH2A	Ç.	2500	11 -13	1100	7 - 9	425 450	3 - 6 3 - 5	200 200
40191A	DU8A	A. A. C.	2000	$15\frac{1}{2}-17$	920 900	9 –10 12 –14	450 650	3 - 3 8½-12½	150
40192A, B, D 40193A, B	DKY4A DKY4A	A. C	2000 2600	16 [*] –18 11] –13	2000	9 -11	800	$\frac{62^{-1}22}{1-3}$	300
40193A, B 40194 A , B	DK 14A DKY4A	Č.	2000	24 –27	1100	15 -19	400	1 1 -4	200
40195A, B	DKYH4A	C. C.	2800	12 –14	500	4 –8	400	$1 - 6\frac{1}{2}$	200
40196A, B	DKYH4A	· A.	2800	12 –14	500	4 –8	400	$1 - 6\frac{1}{2}$	250
40197A, B	DKY4A	C.	3000	14 –16	1400	8 -10	900	$\frac{4-6\frac{1}{2}}{1-21}$	400
40198A, B, D , E 40199A, B, D , E, F	DVXH6A DVXH6A	C. C.	2000 2000	16 –18 13 –15	850 1050	8 -10½ 6 - 8	375 650	$\begin{array}{ccc} 1 - 3\frac{1}{2} \\ 1 - 3 \end{array}$	100 400
	LIVAMOA	L	Z(A, A, Z)	13 -13	TODU	0 - 0	000	1 - J	700

Service No.	Model	Rotation	Run up to	Advance to be Degrees	Intermed	iate Advance I Degrees		ate Advance II Degrees	No Advance Below
40200A, B, D, E, F, H	DVX6A	C.	2800	9 –11	1350	41- 61	550	1 - 21	50
40201A, B , D	DVX4A	C.	2500	20 –23	1270	13 −15 1	350	$\overline{1} - \overline{4}^2$	200
40203A, B, D	DKYXH4A		2500	14 –16	1275	10 1 -121	650	4 – 6	200
40204A, <i>B</i> 40205A, <i>B</i>	DXH6A	Α.	2800	20 –23	650	15 –17	325	1 - 6	200
40205A, B	DKYH4A DKY4A	. C. A.	2000 2000	11 <u>1</u> –13 18 –20	· 700 1025	6 - 8	550	5 - 7	100
40206D, E	DKYH4A	A. A.	2000	18 –20 18 –20	1025	12 –14 12 –14	350 350	2 - 6 2 - 6	200 200
10207A, B	DVX6A	A .	2000	9 –11	1050	5 - 7	450	0 - 2	200
40207D, <i>E</i> , F	DVX6A	A.	2500	14 -16	2000	12 -15	600	$\frac{1}{1} - \frac{2}{4}$	150
40208A, B, D	DKY4A	C	2500	14 –16	1325	$\frac{1}{6} - 8\frac{1}{2}$	800	ĩ 3	200
40209A, B, D	DX6A	с. с. с.	1600	18 –20	725	9 –12	325	1 - 4	100
10210A, B	DVZ6A	Ç.	1500	14 –16	470	6 - 8	300	1 - 5	100
40211A, <i>B</i> 40214A	DKYH4A	C.	3000	20 –23	2150	18 –21	500	1 - 3	200
40215A, B, D , E, F	DZS4A DVZ6A	č. c.	2000 2000	9 –11 12 –14	1050 1325	5 - 7	450	0 - 2 6 - 8	200
10216A, B, D	DVXH6A	A.	3000	12 –14 19 –21	1600	11 -13 12 -14	925 600	0 - 8 2 - 4	250 150
10217A	DVXH4A	Ä.	2500	19 –21	1050	8. –10	500	$\frac{2}{1} - \frac{4}{3}$	200
40217B, <i>D</i> , E, F	DVXH4A	A.	2500	18 -20	1050	7 <u>1</u> _10	400	1-3	100
10218A, B	DKYH4A	Α.	2000	14 -16	1800	14 –16	540	2 – 4	150
10219A, B, D, E, F	DKYH4A	A.	2000	11 -13	1400	4 } - 6 }	1000	$\frac{1}{7} - \frac{2}{8}$	600
10220A, B	DK4A	A.	2200	12 -14	1600	10 -11	800	7 – 8	200
10221A, <i>B</i> , D, E 10222A, <i>B</i> , D	DK4A DVX4A	A. A.	1800 2800	$\frac{7-8\frac{1}{2}}{12}$	1400	6 - 7 1 7 - 9	1000	31- 41	250
10223A	DULFH8A		2500	12 –14 8 –10	750 2000	$\frac{7-9}{7\frac{1}{2}-8\frac{1}{2}}$	400 1500	$1 - 6\frac{1}{4}$ 5 - 6	100 250
10224A. B	DK4A	Ă.	1800	$7 - 8\frac{1}{2}$	1400	$6^{2} - 7\frac{1}{2}$	1000	3 - 0 3½- 4½	250
10225A. <i>B</i>	DKZ4A	C.	2200	8 -102	1400	$6 - 8^{2}$	800	2 - 4	200
10226A, <i>B</i>	DZ6A	C.	2000	15 –17	1000	7 1 –10	500	$\bar{1} - 3 +$	150
10227A	DU8A	Α.	2000	15] 17	1200	12 -13	450	$\frac{1}{3} - \frac{31}{2}$ 3 - 5	150
10228A, B, D	DX6A	. A.	2200	20 –23	950	10 -12 1	350	$\frac{1}{2}$ 3 $\frac{1}{2}$ 3 $\frac{1}{2}$	150
10229A, B, D, E, F	D3A4	C. C.	1700	16 –18	800	8 1 -11	350	1 - 31	175
10230A, B, D, <i>E</i> , F 10231A, B, <i>D</i>	DVXH4A DKY4A	C. C.	3100 2500	20 –22 14 – 16	1600 1325	11 -13	900	1 - 3	600
10232A, B	DKYH4A	č.	2000	9 -11	800	6 - 8½	800 400	1 - 3 1 - 6	200 175
10233A	DKYH4A	Ă.	2000	18 –20	1025	6½- 8 ² 12 -14	350	2 - 6	175
10235A, B	DX6A	Ā.	2500	12 –14	1300	8 1 – 91	675	1- 11	550
10236A	DKYH4A	Α.	2000	11 -13	1400	$4\frac{7}{4} - 6\frac{7}{4}$ $4 - 6\frac{7}{4}$	1000	$\frac{1}{2}$ $\frac{11}{2}$ $\frac{1}{2}$ $\frac{1}{2}$	550
10236B, D	DKYH4A	A.	2500	11 –13	1125	$4^{-}-6\frac{1}{2}$	600	1 − 21/2	150
10237A, B , D	DKYH4A	C.	2500	9 –11	1150	6 - 8	350	1 – 4	200
10238A, B , D 10239A, B	DVX6A DVXH4A	Ç.	2700	11 -13	1200	5 - 7	525	$\frac{1}{2}$ $-2\frac{1}{2}$	150
10240A, B	D3A4	A. C.	2000 1500	14.–16 7.– 9	600 500	$7\frac{1}{2}-10$ 5 - $6\frac{1}{2}$	400 250	11-6	200
10240D. <i>E</i>	D3A4	č.	1800	11 -13	900	$9\frac{1}{2} - 12\frac{1}{2}$	475	1 31	100 250
10241A, B	DKH4A	č.	2000	-11	1050	$5^{2} - 7^{2}$	450	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	200
10242A, B	DVX4A	C.	2000	18 -20	1050	811	625	1 31	350
10243A, B , D, E, F	D3A4	C.	2000	14 –16	450	4 1 6 1	275	$ \begin{array}{cccc} $	150
10244A, B, D, E, F, J,	DM2P4	C.	3000	6 – 8	1500	3 - 5	1075	<u>-</u> 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2- 2-	600
H, K, L, M, N 10245A	DUVIIAA		2700	16 10	1100	0 51	000		400
10245A 10245B, D , E	DVXH4A DVX4A	A. A.	2700 2700	16 –18	1100 1100	$ \begin{array}{r} 3 - 5\frac{1}{2} \\ 3 - 5\frac{1}{2} \\ 4\frac{1}{2} - 6\frac{1}{2} \\ 9\frac{1}{2} - 11\frac{1}{2} \end{array} $	925	1 -3	400
10246A, B	DV A4A DKY4A	A. A.	2000	16 –18 9 –11	900	3 - 3 1	925 500	$\frac{1}{2}$ 3 1 - 3	400 100
10247A, B	DX4A	Ĉ.	2000	13 –15	500	$\frac{72-02}{91-111}$	275	1 - 3	50
10248A. <i>B</i>	DKY4A	· A .	1700	18 -20	600	$8\frac{2}{4}-11^{2}$	325	$\frac{1}{1}$ $\frac{71}{1}$ $\frac{1}{2}$ $\frac{1}{4}$	150
0249A, B , D	DVX6A	C.	2000	16 -18	850	8 -10 1	375	ī - 31	100
10250A	DU8A	Α.	2000	15 –17	1200	12 -13	490	$ \begin{array}{r} 1 - 3\frac{1}{2} \\ 4 - 5\frac{1}{2} \end{array} $	175
0251A, B, D, E	DKYH4A	C.	2700	9 -11	1000	4 1 - 61	450	3 2 3	175
0252A, B, D, E, F, H 0253A	DM6 DULFH8A	C. C.	2000	7 – 9	1600	6 - 8	900	1 - 3	400
0254A, B , D, E	D3A4	С. А.	2500 1000	8 -10 20 -23	2000 5 00	$\frac{71}{2}$ $\frac{81}{2}$	1500	5 - 6	250
0254FH	D3A4	A. A.	1500	20 -23 17 - 19	7 5 0	9 –13 13 <u>1</u> –17 <u>1</u>	325 400	1 - 5 5 - 8 1	200 150
0255A, B	D3A4	A.	2500		LOC	KED MEĆHA	ANISM	J - 07	150
0256A, B, D, E, F, H,	DKY4A	Ĉ.	2700	9 –11	1000	4 1 - 61	450	1- 21	175
J, K								2 -2	
0257A, B, D	DKY4A	C.	2800	14 –16	1400	7 - 9	700	1 - 3	390
0258A, B	DKYH4A	C.	2800	14 –16	1400	7 – 9	700	1 - 3	390
0259A, B, D, E 0260A, B	D3A4 DX4A	C. - C.	1500	18 –20	600	8 -11	300	$\frac{1}{1} - \frac{4}{2}$	100
0261A, B, D	DX4A DVZ6A	C. C.	2200 2400	11 –13 14 –16	900	5½ 7½ 7½ 9½	550	$\frac{1}{1} - \frac{3}{2}$	250
0262A, B, D	DVZ6A DKYH4A	č.	3000	14 –16 14 –16	1100 1550	$\frac{7_2 - 9_2}{7 - 9}$	450 950	1 - 3 1 - 3	150
0263A, B, D	DVXH6A	č.	2500	14 –16 16 –18	1250	9 –12	800	$\begin{array}{c} 1 - 3 \\ 2 - 5 \end{array}$	600 400
0264A. B. D	DVXH6A	Ă.	2800	18 -20	1025	8 –10 1	600	$\frac{2-3}{2-3}$	350
0265A, B	DU8A	• A.	2000	15 <u>1</u> –17	920	9 –10	490	$4^{2} - 5\frac{1}{2}$	150
0266A, B	DVZ6A	C.	2200	11 1 –13 1	1100	$5 - \frac{71}{2}$ 9 -11 $\frac{1}{2}$	700	$1 - 3\frac{1}{2}$	300
0267A, <i>B</i>	DKYH4A	- C.	3000	20 –23	1250	0_111	500	1 - 3	200

Service No.	Model	Rotation	Run up to	Advance to be Degrees	Intermedi	ate Advance I Degrees		ite Advance II Degrees	No Advance Below
10268A, B , D 10269A, B 10270A, B, D	DVX6A DKY4A DKY4A	C. C. C.	2200 2500 2800	7 - 9 14 -16 14 -16	1350 1325 1400	$ \begin{array}{r} 4 - 6 \\ 6 - 8\frac{1}{2} \\ 7 - 9 \end{array} $	900 800 700	1 - 3 1 - 3 1 - 3	400 150 390
10271A, B	DKYH4A	C.	2700	9 –11 4 – 6	1000 1050	4½ 6½ 2 - 4	450 775	$\frac{\frac{1}{2}-2\frac{1}{2}}{\frac{1}{2}-2\frac{1}{2}}$	175 - 250
10272A, B, D, E, F, H 10273A	DW13A4 DBCH6A	Ĉ.	2200 - 2400	14 – 16	1100	$\frac{2}{7} - \frac{4}{9}$	450	$1^{\frac{2}{3}} - 3^{\frac{2}{3}}$	175
0274A, B, D, E, F	DX4A	č.	2500	14 -16	1325	6 - 8 1	800	1 - 3	200
0275A, B, D, E, F, H	DM4	c.	1500 2800	10 –12 18 –20	500 1150	4½- 6½ 9 -11	325 525	$\frac{\frac{1}{2}-2\frac{1}{2}}{\frac{1}{2}-2\frac{1}{2}}$	175 300
0276A, B , D 0277A, B , D	DVX6A DKY4A	c.	2800	18 –20	1300	8 -10	650	1 - 3	375
0278A, B	D3AH4	C.	2000	9 -11	1050	5 - 7	450	$\begin{array}{ccc} 0 & -2 \\ 1 & -3 \end{array}$	200
0279A, B 0280A, B , D	DVX6A DVX6A	C.	2400 2800	14 –16 16 –18	1100 1900	$7\frac{1}{2}$ $9\frac{1}{2}$ $15 - 17\frac{1}{2}$	450 750	1 - 3 1	175 450
0281A	DY6A	č.	1000	113-13	800	8 –13	600	2 - 8	300
0282A	DY6A	C.	2700	16 ⁻ –18 9 –11	1000 1450	9 –11 5 – 7	800 650	7 – 9 1 – 3	200 50
0283A, B, D, E, F, H, J 0284A, B, D	DMBZ6 DM2P4	C.	2800 1200	9 –11 9 –11	800	61-81	600	$\frac{1}{5\frac{1}{2}} - \frac{3}{7}$	100
0284E, F, H, J, K	DM2P4	Č.	2500	14 –16	1325	6 – 8 1	800	1 – 3	200
0285A, B, D	DM2P4 FORD	C.	3000 2000	14 –16 9 –11	1550 850	7 - 9 6 1 - 8	950 420	$\begin{array}{ccc} 1 & - & 3 \\ 1 & - & 5 \end{array}$	600 100
0286A 0286B	FORD	<u> </u>	2500 2500	10 –12	900 .	51- 7: LOCKÉD AU	550	$\frac{1}{1} - \frac{3}{3}$	300
0287A, B	DX6	Ċ.			050 I	LOCKÉDÁU	TO 400	0 2	150
0289A, B, D, E, F, H, J, K, L, M	DM2P4	Č.	2500	14½-16½	850	4 – 6	400	0 – 2	150
0290A, B, D, E, F, H, J	DM6	C.	2000	10 -12	1075	5 - 7	575	$\frac{1}{2}$ - $2\frac{1}{2}$	300
0291A, B	DX4A	C.	2200	11 -13	900 1325	$5\frac{1}{2}$ $7\frac{1}{2}$ $6 - 8\frac{1}{2}$	550 800	1 - 3 1 - 3	250 200
0292A, B, <i>D</i> , E 0293A, B	DX4A DVXH6A	ರರರ <u>ಿ</u> ರರರರರ	2500 2000	14 -16 13 -15	1325 1050	$6 - 8\frac{1}{2}$ 6 - 8	650	1 - 3	400 400
0294A, B , D	DVX4A	Č.	2500	11 1- 13 1	1300	6 - 8	900	11- 31	500
0295A, B, D, E, F, H, J	DM2P4 DX4A	C.	2500 2000	14 –16 13 –15	1325 500	6 - 8½ 9½-11½	800 275	1 - 3	200 150
0296A, B 0297A, B , D, E	DX4A DVZ6A	č.	2000	10 -12	1075	5 – 7	575	$\frac{\frac{1}{2}-5\frac{1}{2}}{\frac{1}{2}-2\frac{1}{2}}$	250
0298A, B, D, E	D3A4	Ç.	1700	9 –11	450	$4\frac{1}{2}$ $6\frac{1}{2}$	325	2 – 3	100
0299A, B, D, E, F, H, J, K	DM2P4	C.	3000	17 –19	1500	$8\frac{7}{2} - 10\frac{7}{2}$	550	$\frac{1}{2}$ - $2\frac{1}{2}$	200
0300A, B, D	DVX6A	C.	2800	13 -15	1350	$7 - 9\frac{1}{2}$	550	1 - 3	180
10301A	DVZ6A DVZ6A	C.	1800 2400	11 -13 14 -16	575 1100	$ \begin{array}{r} 41 - 6\frac{7}{4} \\ 7\frac{7}{4} - 9\frac{1}{2} \end{array} $	350 450	$\frac{1}{2}$ $\frac{21}{2}$ $\frac{1}{2}$ $\frac{21}{2}$	200 150
10301B, D , E 10302A, B	DVZ6A DKY4A	Ċ.	2000	14 –16 18 –20	1100	8 –11	675	0 - 3	500
0303A, B, D	DMZ6A	Ā.	2000	10 -12	850	6 – 8	400	1 - 3	100
0305A, B, D, E, F, H	DM6 DVZH6A	C.	1800 1800	11 -13 11 -13	575 575	4½- 6½ 4½- 6½	350 350	$\frac{1}{2}$ $\frac{2\frac{1}{2}}{2}$ $\frac{2\frac{1}{2}}{2}$	200 200
0306A, B 0307A, B, D, E, F	DVZHOA DM6	č.	1600	18 -20	725	9 –12	325	1 - 4 $1 - 3$	100
0308A, B, D, E, F, H	DM6	Ç.	2800	13 -15	1350	$7 - 9\frac{1}{2}$ $7 - 9\frac{1}{2}$	550	$\begin{array}{ccc} 1 - 3 \\ 1 - 3 \end{array}$	180
0309A, B, D, E 0310A, B, D, E, F	DBCH6A DM6	ರರದ ಿ ದರದರದದ	2800 1800	13 -15 11 -13	1350 575	7 - 9 <u>1</u> 4 <u>1</u> - 6 <u>1</u>	550 350	$\frac{1-3}{2}$	180 200
0311A, B, D, E, F, H	DM6	č.	2400	14 –16	1100	7 1 - 91	450	1 – 3	175
0312A, B, D, E, F, H,	DM6	C.	2400	14 –16	1100	7 1 - 91	450	1 – 3	175
J, K 0313A	DKH4A	C.	1600	11 1 -13	1000	7 - 9	800	4 - 7	200
0314A	DK4A	C. Ç.	2200	24 –27	1600	20 –23	800	9 –12	200
0315A 0316A, B	DK4A DBCH6A	A. C.	2400 1800	16 -18 11 -13	1600 575	10 -12 4 1 - 6 1	1000 350	4 - 6 1 - 21	350 200
0317A, B, D, E	DM2P4		1300	9 –11	650	3 – 6	500	1- 21 1- 31 1- 31 1- 31	250
0318A, <i>B</i> , D	DVXH4A	C.	1300	9 –11 15 –17	650	3 - 6 9 -11	500 550	$\frac{\frac{1}{2}-3\frac{1}{2}}{1-3}$	250 250
0319A, B, D, E 0320A, B, D, E, F	DM2P4 DM2P4	C.	3000 2500	15 –17 16 –18	1300 1250	9 –11 8 –10	600	$\begin{array}{ccc} 1 - 3 \\ 1 - 3 \end{array}$	325
0321A, B, D, E, F, H, J	DM2P4	č.	2000	1820	1100	8 –11	675	0 - 3	450
0322A 0323 A B	DZS4A D13A8	C.	2000 2000	9 –11 15 1 –17	850 730	6½- 8 7 - 8	420 490	1 - 5 4 - 5 1	100 150
0323A, B 0324A	DX6A	ĉ.	1600	1820	725	9 –12	325	1 – 4	100
0325A, B, D, E, F, H	DM6	Ç.	2000	14 –16	1000	$7 - 9 \\ 6 - 8\frac{1}{2}$	600	1 - 3 1 - 3	350
0326A, B, D, E 0327A, B, D, E, F	DM2P4 DM6	C.	2500 1600	14 –16 18 –20	1325 725	9 –12	800 325	1 - 3	200 100
0328A, B	DVX6A	č.	3500	20 -23	1230	8 -10	400	$\ddot{0} - 2$	150
0329A, B, D, E, F	DM2P4	C.	2800	14 -16	1400	7 – 9 6 – 8	700 750	$\begin{array}{ccc} 1 - 3 \\ 0 - 1 \end{array}$	390 600
0330A, B, D, E 0331A	DM2P4 DZS4A	C.	3100 3100	20 –22 20 –22	1250 1250	6 – 8 6 – 8	750 750	0 - 1	60 0
0332A, B, D, E	DM2P4	Α.	2500	11 –13	1125	4 – 6 1	300	0 - 1	100*
10333A, B, D, E, F, H	D2AH4	Ç.	2700 1500	9 –11 16 –18	1000 600	4½- 6½ 8 -11	450 300	$\frac{1}{2}$ $\frac{21}{2}$ $\frac{1}{2}$ $\frac{21}{2}$	175 100
10334A 10335A	D3A6 DX6A	C. C. C.	1500 1600	18 –18 18 –20	725	9 –12	325	1 - 4 1 - 4 1 - 3	100
10336A, B, D, E	DM2P4	č.	2800	18 -20	1300	8 –10	650	1 - 3	375

^{*}These distributors are non-standard in that the auto-advance springs are anchored to the outside holes of the toggles. This should be checked if the performance of the distributor does not conform to the specified figures.

Service No.	Model	Rotation	Run up to	Advance to be Degrees	Intermed	iate Advance I Degrees		ate Advance II Degrees	No Advance Below
40337A, B, D, E, F 40338A 40339A, B, D, E 40341A, B, D 40341A, B, D 40345A, B 40345A, B 40346A 40345A, B 40345A, B, D 40352D, E 40352A, B 40355A, B, D 40355A, B, D 40356A 40357A 40358A, B, D, E, F 40360A, B, D, E, F 40360A, B, D, E, F 40365A, B, D 40365A, B, D 40365A, B, D, E, F 40366A 40377A, B, D, E, F 40371A, B, D, E, F 40371A, B, D, E, F 40373A, B, D 40375A, B 40375A, B, D 40375A, B 40375A, B 40375A, B 40375A, B 40375A, B, D 40375A, B 40375A, B 40375A, B, D 40385A, B 40386A, B, D, E, F 40391A, B 40385A, B 40385A, B 40386A, B, D, E, F 40393A, B 40385A, B 40386A, B, D, E, F 40395A, B 40396A, B, D, E, F 40397A, B 40397A, B 40396A, B, D, E, F 40397A, B 4039	DM2P4 DKYH4A DUH6A DVZ6A D344 DX4A D344 DX6A DX6A DX6A DKY2A DKY2A DKY4A DW13A8 D3AH4 DKX2A DKX2A DKX2A DKX2A DWXH6A DM6 DM2A4 DM4 DM6 DW13A4 DM4 DM2P4 DM6 DW13A4 DM4 DM4 DM4 DM4 DM4 DM4 DM4 DM2P4 DM6 DVX6A D3A6 D3A4 DVXH6A DW13A4 DW1AAA DW1AAAA DW1AAAA DW1AAAA DW1AAAA DW1AAAA DW1AAAA DW1AAAA DW1AAAA DW1AAAAA DW1AAAAA DW1AAAAAA DW1AAAAA		2500 2200 1600 3000 1600 2000 1800 3200 2500 2000 2000 2400 3000 2500 2500 2500 2500 2500 2500 25	13 -15 11 -13 18 -20 14 -16 18 -20 9 -11 11 -13 17 -19 20 -23 16 -18 11 -13 151-17 9 -11 20 -23 20 -23 20 -23 20 -23 20 -23 21 -16 18 -20 14 -16 18 -20 14 -16 18 -20 14 -16 18 -20 14 -16 18 -15 20 -23 20 -23 20 -23 20 -23 20 -23 20 -23 21 -15 20 -23 20 -23 21 -15 20 -23 21 -15 20 -23 21 -15 20 -23 21 -15 21 -13 21 -	1300 1250 725 850 705 850 700 1450 1200 1050 1050 1150 1350 1350 1150 1350 1150 1350 1150 11	$\begin{array}{c} 8 & 5\frac{1}{2} \\ -1 & 102 \\ $	900 1000 325 600 325 420 475 420 700 300 500 450 450 500 450 550 550 630 275 275 275 275 800 270 350 800 500 650 450 550 650 450 550 650 450 550 650 450 550 650 450 550 650 450 550 600 300 200 500 500 500 500 500 500 500 500 5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 850* 100 75 100 100 250 100 400 50 300 175 200 350* 200 175 450 100 200 400* 315 200 200 400* 315 200 200 400* 315 200 200 200 200 200 200 200 20
40409A, B, D, E 40410A, B, D 40411A, B 40412A, B, D, E	DM6 DMBZ4 DVXH6A D2A2	A. C. A. C.	2000 2800 3000 2800	9 -11 19 -21 11 -13 18 -20	810 1200 1500 550	4½- 6½ 7 - 9 8½-10½ 7 - 9	400 525 900 330	$\begin{array}{c} \frac{1}{2} - 2\frac{1}{2} \\ 0 - 2 \\ 5\frac{1}{2} - 7\frac{1}{2} \\ 1 - 6 \end{array}$	175 325 150 150

^{*}These distributors are non-standard in that the auto-advance springs are anchored to the *outside* holes of the toggles. This should be checked if the performance of the distributor does not conform to the specified figures.

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			_	Advance		ate Advance		te Advance	No
Service No.	Model	Rotation	Run up to	to be Degrees	R.P.M.	I Degrees	R.P.M.	I Degrees	Advance Below
			up to	Degrees	17.1.171.	Degrees	K.T .WI.	Degrees	Delow
40413A, B, D, E	DM6	Α.	2200	11 -13	500	3 - 5	400	0 - 4	200
40414A, B, D, E	DM2P4	Ç.	3000	15 -17	1300	10 -12	575	41- 71	325
40416A, B, D, E 40417A	D2AH4 DX6A	Č. A.	3500 2000	18 –21 16 –18	1500 650	$7 - 9\frac{1}{2}$ 5 - 8	500 400	0 - 2	300 200
40418A, B	DKXH4A	Ä.		. 14 –16	1100	6 - 81	750	1- 31 1- 31 1- 31 1- 4	400
40419A, B, D, E	DM2P4	C.	3000	15 -17	800	7 1 -11	400	$\frac{1}{2}$ -4^{2}	180
40421A	D3A4	A. C. C. C. C. A.	3000	15 –17	LOCI 750	KED MECH 8 1 -10 1	ANISM 350		200
40422A, B, D 40423A, B	DM2P4 DM6	C.	2000	13 -17 14 <u>1</u> -16 <u>1</u>	600	6 - 8	300	0 - 1	200
40424A, B, D	DM6	č.	2000	$14\frac{1}{2} - 16\frac{1}{2}$	600	6 - 8	300	0 - 1	200
40425A, B, D	DM2P4	Ą.	3000	$16\frac{1}{2}-18\frac{1}{2}$	850	11 -13	350	0 - 2 1	200
40426A 40427A, B	DKX4A DM2P4	A.	2800 3000	1416 1820	1200 1100	9 –11 11 –13	225 350	$\begin{array}{c} 0 - 2\frac{1}{2} \\ \frac{1}{2} - 2\frac{1}{2} \end{array}$	100 200
40427D, E, F	DM2P4	č.	2800	16 -18	1250	7 – 9	600	$\frac{\frac{1}{2}}{\frac{1}{2}} = \frac{2\frac{1}{2}}{2\frac{1}{2}}$	350
40428A. B	DM2P4	A. C.C. C. C. C.	2500	16 -18	1100	8 –10	475	1 – 3	220
40429A, B, D	DM6	Ç.	2600	17 -19	800	8 1 -101	400	0 - 3 0 - 4	275
40429E 40430A, B	DM6 DM2P4	C. A.	2600 2200	17 –19 15 –17	750 95 0	9 –11 6 – 8	400 475	0 - 4	250 300
40431A, B, D, E, F, H, J, K		Α.	3000	17 –19	1500	8½-10½	375	0 - 1	200
40432A	D3A4	A.	1500	14 –16	800	7-10	500	1 - 4	275
40434A, B	DM2P4 DVX6A	C.	3000 3500	12 -14 15 -17	1450 1100	6 - 8 7 1 - 9 1	550 650	$\frac{\frac{1}{2}-2\frac{1}{2}}{1-3\frac{1}{2}}$	150 450
40435A, B 40436A, B	DVX6A DVX6A	č.	3200	13 –17 13 –15	1000	6 - 8	400	$\frac{1}{2}$ - $\frac{3\frac{1}{2}}{2\frac{1}{2}}$	450 160
40437A, B	DM2P4	Ć.	2600	19 –21	350	6 1 - 8 1	250	0 - 3	150
40438A, B	DM2P4	A O O O O O O O O O A	2000	9 -11	1250	7 – 9 4 – 6	450 400	0 - 1	150
40440A, B 40441A, B, D	D14V6 D2A4	C.	2200 1500	11 –13 9 –11	775 900	4 - 6 6½- 9½	400 600	1 - 31	250 425
40442A, B, D	DM6	č.	1500	11 -13	530	7 - 9	300	0 – 5	150
40443A	DKX2A	Ç.	2000	7 – 9	1525	6 1 - 8	1000	. 3 – 4	300
40444A, B, D 40445A, B, D	DM6 DVX6A	A. C	2200 73000	11 -13 15 -17	500 850	3 - 5 8 -11	300 500	0 - 2 1 - 4	225 300
40446A, B, D, E	DVX6A	C. C. A.	1800	10 -12	1050	9 –11	350	0 - 2	200
40447A	DU8A	A.	2500	$14 - 15\frac{1}{2}$	1100	9 –11	375	$0^{\frac{1}{2}-\frac{3}{3}}$	200
40448A	DBCH6A	C.	1800	$\begin{array}{c} 10 \ -12\frac{1}{2} \\ 11 \ -13 \end{array}$	900	5 - 7	500	0,-2,	300
40449A, B 40450A, B, D	DKX2A D2AH4	A. C. C. C. C. C.	2000 2200	11 -13	750 775	$\frac{41}{4} - \frac{71}{4}$	500 400	$0 - \frac{31}{1}$	300 250
40451A	DBCH6A	č.	2000	19 -21	800	7 - 9 1 ~	400	$\tilde{1} - \hat{3}\frac{1}{2}$	150
40451B	DBCH6A	Ç.	2500	24 –27	900	14 –16	450	1 - 6	300
40452A, B, D, E 40453	DM2P4 DKX2A	C.	2200 2500	6 – 8 24 –2 7	1500 1200	4½- 6½ 18 -20	900 375	$\frac{1}{1} - \frac{21}{4}$	600 150
40454A, B, D	DM2P4	Ă.	3000	18 -21	1350	13 –51	325	$\frac{1}{6} - \frac{7}{9}$	175
40455A	DKX2A	A. C. C. C. C. C. C.	1800	16 –18	550	1 - 4	400	0 - 1	300
40456A 40457A	16D6 16D6	Ç.	2000 2000	7 - 9 14 -16	900 600	$ \begin{array}{r} 1 - 3 \\ 2 - 4\frac{1}{2} \end{array} $	600 450	$0 - 1 \\ 0 - 2$	400 200
40458A	DKX2A	C.	1500	6 - 8	750	$\frac{2-42}{5-7}$	500	$\frac{0-2}{1-3}$	300
40459A, B	DMBZ6A	č.	2500	12] -14]	1100	8 –10	450	3 - 5	230
40460A	DMZ6	A.	2500	14 –16	950	$7\frac{1}{2} - 9\frac{1}{2}$	575	3 - 5	175
40461A 40462A	DU8A DX6A	A. C.	2500 3000	1415 1 1517	1100 650	9 -11 7 1 - 9 1	375 325	$\frac{1}{2}$ 3 1 - 5	200 200
40463A, B	DM2P4		2500	14 1 –16 1	850	4 – 6	400	0 - 2	150
40464A, B, D	DM6	. C. C. C.	2000	10 -12	1075	5 – 7	575	1 2 1	. 300
40465A 40467A, B, D	DM2P4 DM6	C. A	1800 2000	18 –20 9 –11	850 925	14 –16 5 – 7	450 700	$\frac{2^{2}-3^{2}}{3-5}$	300 250
40468A, B	15D1	ACCCCCA ACCCCC	2200	16 –19	1500	13 –16	500	0 - 3	250 250
40469A	DM2P4	<u>Č</u> .	2500	16 –18	1100	8 –10	475	1 2	220
40470A	DM6	Ç.	2800	15 -17	1900	13 -15	400	1 - 3 1 - 2 1 - 21 1 - 3 1 - 4	150
40471A 40472A	DM6 DM6	C.	1500 2500	7 - 9 20 -23	900 1650	6 – 8 18 –20	400 350	1 3	200 150
40473A	DVX6A	č.	2500	10 -12	650	5 – 7	350	$1^{2} - 4$	200
40474A, B	DU8A	A.	2500	14 -15 1	1100	9 –11	375	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	200
40475A 40476A	DU8A DM6	A.	2500 2600	$ \begin{array}{r} 14 & -15\frac{1}{2} \\ 20 & -23 \end{array} $	1100 1550	9 –11 18 –20	375 550	1 − 3 71 111	200 250
40477A	DM2P4	C.	3000	20 -23 12 -14	1450	6 – 8	550 550	12-112 1- 2+	150
40478A	DM2P4	Č.	2600	19 –21	1100	$\begin{array}{c} 11\frac{1}{2}-13\frac{1}{2} \\ 13 -15\frac{1}{2} \end{array}$	350	$3\frac{2}{2} - 6\frac{1}{2}$	150
40479A	DM2P4	C.	2500	20 –23	1270	$13 - 15\frac{1}{2}$	430	4 - /	200
40480A 40481A	DM2P4 DXH4A	C. C.	2700 1800	13 –15 18 –20	750 850	8 1 –101 14 –16	200 450	$0 - 2 \\ 2 - 5$	100 300
40482A	DK6A	A.	1800	9 –11	1000	8 -10	600	$\frac{2}{5\frac{1}{2}} - \frac{3}{7}$	150
40483A	DU8A	Α.	2500	14 −15 1	1400	$11 - 12\frac{1}{2}$	475	3 - 51	250
40484A	DVXH6A	A.	3000	16 -18	1600	1213	450 450	1- 21	300
40485A 40486A	DMBZ6A DKX4A	C. A.	2400 2800	11 -13 14 -16	1500 1200	9 –11 9 –11	450 400	$\begin{array}{c} \frac{1}{2} - 2\frac{1}{2} \\ \frac{1}{2} - 2\frac{1}{2} \\ 3\frac{1}{2} - 6\frac{1}{2} \end{array}$	150 100
40487A	16D4	Ĉ.	2600	14 <u>1</u> -16 <u>1</u>	850	4 - 6	400	$0^{2} - 2^{2}$	175
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Service No.	Model	Rotation	Run up to	Advance to be Degrees	Intermed	iate Advance I Degrees	Intermedi R.P.M.	ate Advance II Degrees	No Advance Below
0488 A	DM2P4	C.	1500	11 –13	650	6 – 8	300	$6^{\frac{1}{2}-\frac{21}{2}}$	150
0489A, B	DX6A	Α.	2000	$13\frac{1}{2}-15\frac{1}{2}$	800	9 –11	600	6 - 8	200
0490A, B 0491A	DM2P4 DM2P4	C. A.	3000 2200	16 –18 15 –17	1300 950	9 –11 6 – 8	500 475	$\begin{array}{c} 3 - 6 \\ 0 - 2 \end{array}$	250 300
0491A 0492A	DM2P4 DM2P4	C.	2500 _.	16 –17 16 –18	. 1100	8 – 10	475	$\frac{0-2}{1-3}$	220
0493A	DM2P4	Ă.	3000	17 –19	1500	8 1 -10 1	375	0 - 1	200
0494A	DM2P4	Aoooooooo	3000	17 –19	1500	8 } -10}	375	0 - 1	200
0495A	DM2P4	C.	2500	16 -18	1250	8 –10	600	$ \begin{array}{r} 1 - 3 \\ 0 - 3 \end{array} $	325
0496 A 0497 A	DM2P4 DM2P4	C.	2000 2500	1820 1416	1100 1325	8 -11 6 - 8 1	675 800	1 2	450 200
0498 A	DM2P4	č.	2200	6 – 8	1500	41- 61	900	3- 2 1	600
0499A	DM2P4	C.	2800	16 –18	1250	7 9	600	$\frac{7}{2}$ - $2\frac{7}{2}$	350
0500A	DM2P4	. C.	2200	20 -23	850	5 - 8	400	1 - 3 1 - 2½ 1 - 2½ 2 - 3 2 - 2 2 - 4 0 - 1	50
0502A 0503A	DM2A4 DM2P4	C.	3000 3000	17 -19 15 -17	1500 800	8 1 -10 1 7 1 -11	550 400	1 4	200 180
0504A	DM2P4	C.	3100	20 -22	1250	$6^{2} - 8$	750	$0^{2} - 1$	600
0506A	DM6	Ă.	2000	7 – 9	1100	5 – 7	550	$0^{\frac{1}{2} - \frac{21}{2}}$	250
0507A, B	DM2P4	A. Ç.	2750	17 –19	700	8 –10	450	0,-6,	250
0508A 0509A	15D2 DM2P4	A. C.	3000 3000	9 –11 15 –17	1350 1300	5 - 7 10 -12	725 575	41 71	400 325
0509A 0510A	DM2P4	C.	1500	11 -13	650	6 - 8	300	$\frac{42}{4}$ $\frac{72}{24}$	150
0511A	DM2P4	Ă.	1600	911	1200	6 – 9	700	$1 - 3\frac{7}{2}$	300
0512A, B	DM2P4	Ç.	3000	6 – 8	1500	3 - 5	1075	, 1 - 2 1 2	600
0513A, B 0514A, B, D	DMB6	C. A. C. C. C.	3200 3200	16 -18	1100 1100	9 –11 11 –13	900 850	1 - 0 1 - 21 1 - 21 1 - 31 1 - 31	250 325
0514A, B, D 0514E	DMB6 DMB6	Ċ.	3200	20 –23 20 –23	1100	11 -13	450	7-10-10-10-10-10-10-10-10-10-10-10-10-10-	300
0515A	DM2P4	Ă.	2500	11 –13	1125	$\frac{1}{4} - \frac{1}{6}$	300		100*
051 7A	DM2P4	A. C.	2300	16 – 18	1500	$\begin{array}{c} 4 - 6\frac{1}{2} \\ 7 - 9 \end{array}$	800	0 - 2 6 - 9 1 - 3	500
0518A	DM2P4	A.	3000	18 -21	1350	13 –15	325	6 – 9	175
0519A, B 0520A	DM6 DM2P4	C.	1600 3000	8 -10 15 -17	850 750	6 - 8 8½-10½	450 350	$\frac{1-3}{2}$	225 200
0521A	DM2P4	A. C. C. C. C. C.	2700	14 –16	1900	12 –14	1300	$6^{2} - 8^{2}$	500*
0522A	DM6	Č.	2600.	11 1 -13 1	1125	5½- 7½ 5 - 7½ 9½-11½	575	1 - 2 1	300
0523A, B	DM6	Ç.	2200	11 1 -13	1100	$5 - 7\frac{1}{2}$	700	1 - 3 1	300
0524A 0525A	DM6 DM2P4	C.	2600 2000	13 ⁻ -15 16 -18	950 600	$\frac{91-111}{51}$ $\frac{51}{2}$	700 450	6 - 9	300 240
0525A 0526A	DM2P4	A.	2200	15 –16 15 –17	950	6 - 8	475	$\begin{array}{ccc} 2\frac{1}{2} - & 5\frac{1}{2} \\ 0 - & 2 \end{array}$	300
0527A, B	DM2P4	Ĉ.	2600	14 1 -16 1	850	4 – 6	400	0 - 2	150
0528A	DMBZ6	Ç.	3200	20 -23	1100	11,-13	450	$ \begin{array}{r} \frac{1}{2} - \frac{31}{2} \\ \frac{1}{2} - 2\frac{1}{2} \\ 3 - 6 \end{array} $	300
0529A 0530A	15D1 DM2P4	C,	3300	$10\frac{1}{2}$ – $12\frac{1}{2}$	1600 1300	3½ 6 9 -11	1100 500	2 2 2 ±	750 250
0530A 0531A	DM2F4 DM6	C.	3000 2500	16 –18. 11 1 –13	1150	8 – 10	500	3 - 6	300
0532A, B	DM6	Accoccccccc	1500	11 -13	500.	7 – 9	300	$3\frac{1}{2}$ – $6\frac{1}{2}$ $1\frac{1}{2}$ – $4\frac{1}{2}$	150
0533A	DZS4A	· C.	3100	20 -22	1600	11 –13	900	1 - 3	700
0534A 0535A	DM2P4	Ç.	2800 2000	18 <i>–</i> 20 9 <i>–</i> 11	1300	8 –10 7 – 9	650 450	$\frac{1}{1} - \frac{3}{2}$	375 150
0536A	DM2P4 DM2P4	. C.	3000	16 1 -18 1	1250 1450	13 –15	350	$0^{2} - 2\frac{2}{2}$	200
0537A	DM2P4	Č.	2800	14 -16	2050	12 –15	1000	$0 - 3^{-}$	550
0538A	DM2P4	· C .	3000	15 –17	1300	9 –11	550	$\frac{1}{2} - \frac{3}{2}$	200
0539A 0540A	DM2P4 DM2P4	C. C.	2500 2600	14 -16 14 1 -16 1	1325 850	6 - 8 1 4 - 6	500 400	$0 - 1 \\ 0 - 2$	300 175
0541A	D2A4	A.	2200	11 -13	980	5 - 7	500	0 - 2	315
0542A, B	DM2P4	Ĉ.	3200	18 –20	450	6 –10	325	1 - 5	225
0543A, B, D	DM2P4	Ç.	2600	10 –12	1000	7 - 9	400	$\frac{\frac{1}{2}-2\frac{1}{2}}{\frac{1}{2}-2\frac{1}{2}}$	225
0544A, B, D	DM2P4	C.	2600	12 -14	1050	6 - 8	.550	1 2 2 2	325 325
0545A, B, D 0546A, B, D	DM6 DM6	Ċ.	2800 2600	13 –15 10 –12	1200 1000	9 -11 7 1 - 9 1	600 500	$1\frac{1}{2}$ $-3\frac{1}{2}$ 1 -3	350
0547A	DM2P4	č.	2500	14 –16	600	74- 94	400	1- 9 1	250
0548A	DM2P4	Ç.	1300	9 -11	650	3 – 6	350	$ \begin{array}{ccc} 1 & -3 \\ 1 & -91 \\ 0 & -1 \\ \end{array} $	250
0548B	DM2P4	C.	3000	10 -12 11 -13		$4\frac{1}{2}$ $6\frac{1}{2}$ $6\frac{1}{2}$ $6\frac{1}{2}$	500	$\frac{1}{1}$ $\frac{3}{1}$ $\frac{1}{2}$ $\frac{5}{1}$	275 875
0549A 0549B	D3A4 D3A4	Ċ.	2000 2000	11 –13 18 –20	1450 950	10 –13 14 –16	1100 436	$\frac{12-32}{6-10}$	200
0550A	DKX2A	č.	1500	11 -13	900	8 –11	600	1- 3½	425
0551A, B	DXH6A	A.	3000	14 –16	550	6 – 8	350	1 - 4	200
0552A, B	DM2P4	4000000000000400	2500	16 –18	1100	8 -10	475	$\begin{array}{ccc} 1 & -3 \\ 1 & -3 \end{array}$	220
0553A 0554A	DZS4A DM6	C. A.	2500 3000	15 –17 11 –13	1100 1500	10 1 –12 1 8 1 –10 1	400 900	$\frac{1}{5\frac{1}{2}} - \frac{3}{7\frac{1}{2}}$	200 150
0555A	DM6	A.	2000	9 –11	925	$\frac{62-102}{5-7}$	450	0 – 2	250
0556A	DUH6A	A. C.	2500	20 –23	925 1050	10 –12	350	1 - 3	150
0557A	DMBZ6	C. C. C.	3500	24 –26	1400	15 –17	500	1 – 3	300
0558A 0559A	DM6 DM2P4	Ç.	3000	20 -23	700	8 <u>1</u> -10 <u>1</u> 2 <u>1</u> - 4 <u>1</u> 5 - 7	350 250	$\begin{array}{c} 1 - 4 \\ 0 - 1 \end{array}$	225 100
IINNA			2800	7 – 9.	1100	7.4 7.4.	7311	() - (4188

^{*}These distributors are non-standard in that the auto-advance springs are anchored to the *outside* holes of the toggles. This should be checked if the performance of the distributor does not conform to the specified figures.

Service No.	Model	Rotation	Run	Advance to be	Intermedi	ate Advance		ate Advance	No Advance
Service 140.	Wiodci	Rotation	up to	Degrees	R.P.M.	Degrees	R.P.M.	Degrees	Below
0561A	DM2P4	C.	2800	15 –17	900	6 – 8	500	$1 - 3\frac{1}{2}$	200
0561B, D	DM2P4	Ç.	2800	12 -14	1000	5 – 7	600	0 - 2	450
0562A	D2A4	Ç.	3000	16 -18	1300	9 –11 8 –10	500	3 - 6 1 - 3	250 220
0563A 0564A, B	D2A4 D2A4	C. C.	2500 2700	16 –18 20 –23	1100 600	8 –10 7 – 9	475 350	1 - 3 1 - 4 1	200
0565A	DM6	č.	2800	16 –18	1575	8 –10	875	$\frac{1}{2}$ $\frac{72}{2}$	600
0566A	D3A4	č.	1800	18 -20	850	14 –16	450	$2^{2} - 5^{2}$	300
0568A	DM6	C.	1600	14 -16	950	11 –14	400	½- 3½	200
0569A, B	DM2P4	C.	2800	16 –18	1300	8 –10 1	750	$1 - 3\frac{1}{2}$	450
0570A	DM2P4	C.	2400	11 –13	1130	6 - 8	450	<u>3</u> − 23	150
0571A	DM2P4	, C .	1300	9 –11	650	3 - 6	500	$\frac{\frac{1}{2}-2\frac{1}{2}}{\frac{1}{2}-3\frac{1}{2}}$ $\frac{1}{2}-2\frac{1}{2}$	250
0572A	DM6	Ç.	2000	9 –11	650	4 – 6	400	2- 2 2	225
0573 A, B 0574 A	18D2 DM2P4	A. C.	2000	16 –18	1350	14 –16	700	3 - 5	200
0575A	DM2P4	č.	1100	10 –16 14 –16	500	8 1 _10 1	250	0 - 3	150
0576A	DMBZ6	č.	3200	17 –19	1000	10 -12	450		275
0577A	DMBZ6	č.	1500	8 -10	1130	6 - 8	450	1- 31 1- 21	150

CONTACT BREAKER UNITS

Service No.	Model	Rotation	Run up to	Advance to be Degrees	Intermedi R.P.M.	iate Advance I Degrees	Intermedia R.P.M.	te Advance II Degrees	No Advance Below
40079A, B, D 40399A, B, D, E 40433A 40433B, D, E 40466A, B 40094A, B, D 47529A, B, D, E, F, H 47549A, B, D, E 47552A, B 47564A 47568A, B 47568A, B 47568D	DKX1A 15D1 15D1 15D1 15D1 15D1 D9A2 CA1A 2CA CA1A 3CA CA1A CA1A	CCCCAACCCACCC	1000 3000 3000 4200 1500 1500 1200 4000 1400 4000 1200 3300 1200	9 -11 9 -11 5 - 7 5 - 7 8 -10 14 -16 11 -13 28 -32 11 -13 16 -18 11 -13 10½-12½	550 1350 1600 3000 850 750 550 2000 650 2000 550 1600 550	5 -10 5 - 7 2 - 4 2 - 5 5 - 7 10 -16 5 -10 6 -10 5 - 8 4 - 8 5 -10 3\frac{1}{2} - 6	400 725 1150 2000 500 400 400 1600 450 1000 400	2 - 5 \frac{1}{2} 2\frac{1}{2} 2\frac{1}{2} 2\frac{1}{2} 2\frac{1}{2} 2\frac{1}{2} 3 \\ 1 - 5 \\ 1 -	200 350 400 900 300 200 200 1200 300 250 250 2750

DISTRIBUTOR AUTOMATIC - ADVANCE DETAILS

				,					
450	3 1 5	850	10 - 12	1950	12 - 14	2800	C	D2AH4	40582
300	0 - 3	400	3 1	500	14 - 16	2000	C	DM6	40581
300	0 - 3	400	3 - 6	500	14 - 16	2000	C	DM 6	40580A
350	1 22 1 123	600	7 - 9	1250	16 - 18	2800	a	D2AH4	40579A
400	22 July 20 1	650	10 - 12	1300	16 - 18	350c	C	DMBZ6	40578A
200	ω ! 5	720	14 - 16	1350	16 - 18	2000	А	18D2	40573D/E
				-			,		
No Advance Below	Intermediate Adv. II RPM Degrees	Interme RPM	Intermediate Adv. I RPM Degrees	Interm RPM	Advance to be Degrees	Run Up To RPM	Rot.	Model	Service No.