Advance total	5±1 degrees (distributor)
Advance begins at	60—100 mm (2.36—3.96″) Hg
Values 3°	105—145 mm (4.13—5.71″) Hg
Advance finishes at	105—160 mm (5.91—6.30″) Hg

B 20 B:

Type	Bosch JFUR 4
Direction of rotation	Anti-clockwise
Breaker point, gap	0.35 mm (0.014″)
dwell angle (8.3 r/s=500 r/m)	59—65°
contact force	5.0—6.3 N (1.10—1.40 lb)
Centrifugal governor:	
Advance, total	10.0±1.0 degrees (distributor)
Advance begins at	8.3—10.0 r/s (500—600 distr. r/m)
Values 5°	11.2—12.7 r/s (675—760 distr. r/m)
10°	18.8—29.1 rs (1130—1750 distr. r/m)
Advance finishes at	30.0 r/s (1800 distr. r/m)
Vacuum governor:	
Retard, total	3±0.5 degrees (distributor)
Retard, begins at	160—240 mm (5.91—9.45″) Hg
Values 2°	230—305 mm (9.06—12.0″) Hg
Retard finishes at	280—320 mm (11.0—12.6″) Hg

B 20 E

Type	Bosch JFURX 4
Direction of rotation	Anti-clockwise
Breaker point, gap	0.35 mm (0.014″)
dwell angle (at 8.3 r/s=500 r/m)	59—65°
contact force	5.0—6.3 N (1.10—1.40 lb)
Centrifugal governor:	
Advance, total	11.0±1 degrees (distributor)
Advance begins at	6.3—9.2 r/s (375—550 distr. r/m)
Values 5°	13.3—16.2 r/s (800—970 distr. r/m)
7°	16.2—19.0 r/s (970—1140 distr. r/m)
9°	20.0—23.0 r/s (1200—1375 distr. r/m)
Advance finishes at	23.0 r/s (1380 distr. r/m)
Vacuum governor: (negative control)	
Retard, total	5±1 degrees (distributor)
Retard, begins at	30—110 mm (1.18—4.33″) Hg
Values 3°	80—125 mm (3.15—4.92″) Hg
Retard finishes at	130 mm (5.12″) Hg

B 20 F

Type	Bosch JFUX 4
Direction of rotation	Anti-clockwise
Breaker point, gap	0.35 mm (0.014″)
dwell angle at 8.3 r/s (500 r/m)	59—65°
contact force	5.0—6.3 N (1.10—1.40 lb)
Centrifugal governor:	
Advance, total	12±1 degrees (distributor)
Advance begins at	7.0—8.8 distr. r/s (420—530 r/m)
Valves 5°	13.8—16.4 distr. r/s (830—980 r/m)
7°	16.6—19.2 distr. r/s (1000—1150 r/m)
10°	24.2—33.0 distr. r/s (1950—1980 r/m)
Advance finishes at	41.7 distr. r/s (2500 r/m)
Vacuum governor: (negative control)	
Retard, total	5±1 degrees (distributor)
Retard, begins at	30—110 mm (1.18—4.33″) Hg
Values 3°	80—125 mm (3.15—4.92″) Hg
Retard finishes at	130 mm (5.12″) Hg