

Engine:

CAMSHAFT TIMING TAG

HONDA F20C/F22C VTEC

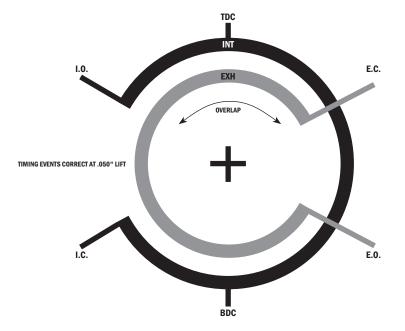
BC0062

Advertised Duration:	INT 314°	<u>ехн</u> 310°
Duration @ .050":	244°	240°
Valve Lift (inches):	.525"	.518"
Valve Lift (mm):	13.33	13.16
Valve Lash (inches):	.006"	.008"

Recommended Valve Spring:

BC1040

No valve timing events available due to variable valve timing. For best results, install straight up and tune accordingly.



Camshafts damaged by improper installation, excessive spring pressure, valve train bind or retainers contacting valve guides or seals are void from warranty. Not legal for sale or use on emission controlled motor vehicles.





Engine:

CAMSHAFT TIMING TAG

HONDA F20C/F22C VTEC

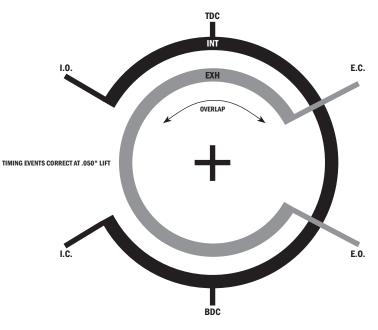
BC0062

	INT	EVII
Advertised Duration:	INT 314°	<u>ехн</u> 310°
Duration @ .050":	244°	240°
Valve Lift (inches):	.525"	.518"
Valve Lift (mm):	13.33	13.16
Valve Lash (inches):	.006"	.008"

Recommended Valve Spring:

BC1040

No valve timing events available due to variable valve timing. For best results, install straight up and tune accordingly.



Camshafts damaged by improper installation, excessive spring pressure, valve train bind or retainers contacting valve guides or seals are void from warranty. Not legal for sale or use on emission controlled motor vehicles.

www. Brian Crower.com