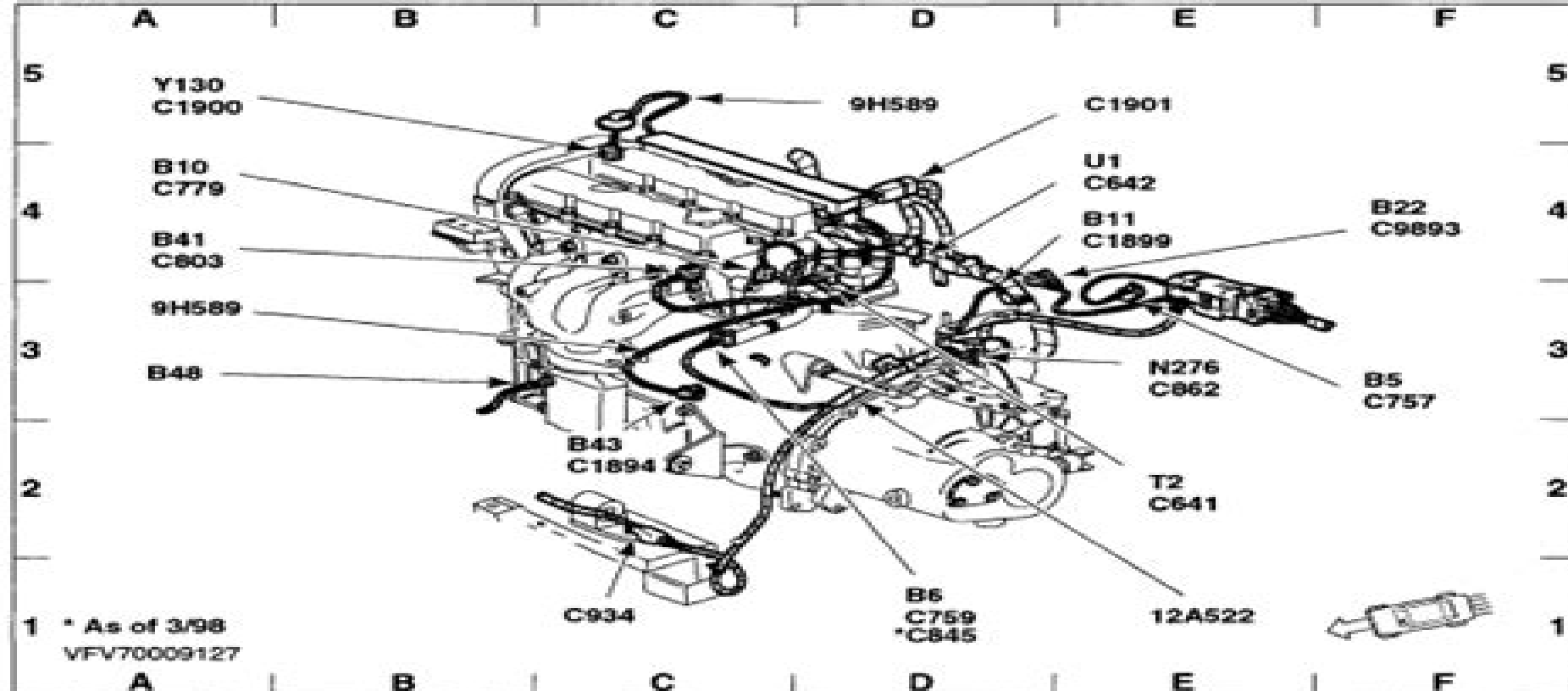




ZETEC-VCT manual transmission

B5	Air Charge Temperature (ACT) sensor . . .	F 3	C862	E 3
B6	Coolant temperature sensor (gauge) . . .	D 1	C934	C 1
B10 . . .	Engine Coolant Temperature (ECT) sensor	A 4	C1894	C 2
B11 . . .	Vehicle speed sensor (VSS)	E 4	C1899	E 4
B22 . . .	Mass Air Flow (MAF) sensor	F 4	C1900	A 5
B41 . . .	Camshaft position sensor	A 4	C1901	E 5
B43 . . .	Crankshaft position sensor	C 2	C9893	F 4
B48 . . .	Front heated oxygen sensor (HO2S) #11	A 3	N276 . . .	Park-/neutral position (PNP) switch . . . E 3
C641	E 2		T2	Ignition transformer E 2
C642	E 4		U1	Ignition transformer capacitor E 4
C757	F 3		Y130 . . .	Camshaft timing actuator A 5
C759	D 1		9H589 . .	Wiring harness for fuel shut-off solenoid A 3
C779	A 4		9H589 . .	Wiring harness for fuel shut-off solenoid D 5
C803	A 4		12A522 .	Wiring harness for engine E 1

Ford Contour Engine Diagram

S Nieto



Ford Contour Engine Diagram:

Adopting the Beat of Expression: An Emotional Symphony within **Ford Contour Engine Diagram**

In some sort of consumed by monitors and the ceaseless chatter of instant transmission, the melodic beauty and psychological symphony developed by the prepared word often disappear into the background, eclipsed by the relentless noise and distractions that permeate our lives. But, situated within the pages of **Ford Contour Engine Diagram** an enchanting fictional prize filled with raw feelings, lies an immersive symphony waiting to be embraced. Constructed by a masterful musician of language, that charming masterpiece conducts viewers on a psychological journey, well unraveling the concealed tunes and profound impact resonating within each cautiously constructed phrase. Within the depths of the touching analysis, we will discover the book is key harmonies, analyze its enthralling writing model, and submit ourselves to the profound resonance that echoes in the depths of readers souls.

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