HATN205N: Honda Advanced Electrical & Electronics

This course is designed to give students a better understanding of the theory, operation, diagnosis and repair practices that are utilized in Honda advanced electrical systems. The topics will include, computer controlled systems, electric motor circuits, computer communication systems, body computers, multiplexing, keyless entry hybrid and electric systems. In addition, students will be required to complete all Advanced Electrical self-study modules, as well as Honda designated skill module for successful completion of this course.

Class Hours 2 Lab Hours 4 Credits 4 Prerequisites AUTO121N, HATN133N

1 NCC Catalog