CASE
WESTERN
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Patrick Landis <pal25@case.edu>

Atmel Sample Center - Order Confirmation

1 message

Sample Center <samples@samplecomponents.com>   Mon, Jan 28, 2013 at 9:57 PM
Reply-To: samples@samplecomponents.com
To: pal25@case.edu

Atmel

Order Confirmation

Thank you for your interest in our products. Your request is currently being processed. Once your order has been shipped, you will receive an additional email with status and tracking information.

Order Summary

Order ID: 347598
Date: Jan 28 2013 8:57PM
Shipping To: Patrick Landis
Case Western Reserve University
2235 Murray Hill Rd.

Cleveland, OH 44106 US

Order Details

Part Number	Customer Ref	Description	Quantity
ATMEGA328-PU		IC MCU AVR 32K FLASH 28PDIP	1

Project Information

Application: Automotive

End Equipment: OBD-II Interface Board

Project Name: OBD-II Interface Board and Android Compatible Application

Project Description: This is a design project involving prototyping a board that would interface to a light-weight vehicles OBD-II data link. The team is currently in the process of trying to decide upon a particular micro-controller to interface to/from the OBD-II port. Eventually the goal is to open-source the project for other enthusiasts

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