Test Name	Pay-UAT
Use Case Tested:	Pay-Carpark
Test Description:	Test the payment event in the carpark
Pre-conditions	The carpark Program is running. The system displays the main menu. There is a car in the carpark that has passed the entry procedure and has been issued an Adhoc ticket of "A5" and also the "A6" which is invalid ticket.
Post-conditions	Payment is done for the parking.
Notes:	**Payment is only verified for the Adhoc ticket in this application, there is no payment system for the season ticket.**

	TEST STEP	EXPECTED TEST RESULTS	P	F
1.	Enter "A6" in Ticket reaser	Ticket reader should allow the Input	P	
2.	Click "Read Ticket" button.	LCD display displays "Ticket invalid"	P	
3.	Enter "A5" in the ticket reader.	Ticket reader should allow the Input.	P	
4.	Click "Read Ticket" button.	The amount to be paid should be displayed in the LCD Display.	P	
5.	Click "Pay" button.	Paystation Ticket Printer should print the payment details for the given ticket	P	
6.	Click "Take Ticket"	The button should change to " Car detected" and LCD display should display "Entering.."	P	
7.	Click Entry Inside Sensor "car Detected" Button	The Details should disappear from the PayStation ticket printer	P	

Post Condition:
The driver pays for the car parking.

Test Execution

Date/Time	Tester	Test ID	Test Phase	Status
25/09/2017, 11:10 am	Bijaya Basnet	11636540	System Cycle 1	Passed