				is wro	ong		
7.	At Step 4	If the balance is not enough	•	notifi		software he balance	At Step 1

7. Input data

Table Input data of credit card information

No	Data fields	Description	Mandatory	Valid condition	Example
1.	Card holder name		Yes	Maximum of 50 characters, all in uppercase	BUI HOANG TU
2.	Card number		Yes	16 digits	0123 4567 8912 3456
3.	Expiration date		Yes	Consist of month and last 2 digits of year only	01/23
4.	Security code		Yes	3 digits	221

8. Output data

Table B-Output data of ...

No	Data fields	Description	Display format	Example
1.	Transaction ID			
2.	Card holder name			BUI HOANG TU
3.	Amount	Amount of money has been subtracted from your account	 Right alignment With Vietnamese currency (VND) Vietnam locale 	12.000VND
4.	Transaction Content			
5.	Balance	New balance after this transaction	 Right alignment With Vietnamese currency (VND) Vietnam locale 	2.300.123VND
6.	Transaction Date		dd/mm/yyyy	12/08/2002

3.3 Specification of Use case UC003 - "Place rush order"

1. Use case code

UC003

2. Brief Description

This use case describes the interaction between users and the AIMS software and VNPay when the customer wishes to have fast delivery.

3. Actors

- 3. User
- 4. VNPay

4. Preconditions

User choose to have fast delivery from UC001

5. Basic Flow of Events

- 1. Users put in their address
- 2. The AIMS software checks the availability of service in address and items
- 3. AIMS asks for rush order information
- 4. User fills in rush information
- 5. Return to UC001

6. Alternative flows

Table Alternative flows of events for UC Place order

No	Location	Condition	Action	Resume location
1.	Step 2	If address is not supported or no item support rush order	 Notifies the error in address or no supported item 	Step 1

9. Input data

Table Input data of delivery information

No	Data fields	Description	Mandatory	Valid condition	Example
1.	Extra Address		Yes		12/18 Dai Co Viet street, Hai Ba Trung district
2.	Shipping instructions		No		Drive in for about 100m
3.	Receive time		Yes	hh:mm	13:34

10. Output data

11. Post Condition