

Use this sheet to record your equivalence p

Feature Under Test	Equivalence Class	Boundary Values
Card Number	Verify user can enter numbers	
	Verify user cannot enter Latin characters	
	Verify user cannot enter special characters	
	Verify user cannot enter periods	
	Verify user cannot enter dashes	
	Length of input is 12 characters(numbers), 0-12	0 1 11 12 13
	Input length is 13 characters or more	12 13 14
	Input format should be nnnn nnnn nnnn	
	Spaces must be automatically added when field is not in focus	
	Boundary values are 0000 and 9999, inclusive	0001 0000 9998 9999 10000


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CVV/CVC	Verify user can enter numbers	
	Verify user cannot enter Latin characters	
	Verify user cannot enter special characters	
	Verify user cannot enter dashes	
	Verify user cannot enter periods	
	Input length is 0-2 character	0 1 2 3
	Input is 3 characters or more	2 3 4
	Input format is nn	
	Verify user cannot enter other format than the require: nn	
	Verify user can input boundary value: 01	01 02
	Verify user can input boundary value: 99	98 99 100

[illegible]

## partitions/classes and your boundary values

[illegible]


47		User should NOT get error message
a5		User should get error message
8!		User should get error message
4-		User should get error message
0.5		User should get error message
	3 72 981	
	28 543 3917	
33		User should get error if input in different format
3 6		
	01 02	
	98 99 100	

[illegible]