

Ruby - Feature #3592

"1.0+0.0i".to_c.to_f can't converted into Float

07/21/2010 04:03 PM - phasis68 (Heesob Park)

Status:	Closed	
Priority:	Normal	
Assignee:		
Target version:		
Description		
=begin Hi, (1.0+0i).to_f results to 1.0, whereas (1.0+0.0i).to_f generate RangeError. irb(main):001:0> "1.0+0i".to_c.to_f => 1.0 irb(main):002:0> "1.0+0.0i".to_c == 1.0 => true irb(main):003:0> "1.0+0.0i".to_c.to_f RangeError: can't convert 1.0+0.0i into Float from (irb):3:in to_f from (irb):3 from c:/usr/bin/irb.bat:20:in ' It would be nice if "1.0+0.0i".to_c.to_f results to 1.0. Regards, Park Heesob =end		

History

#1 - 07/28/2010 10:37 AM - phasis68 (Heesob Park)

=begin
This issue was solved with changeset r28725.

Please close this.

=end

#2 - 07/28/2010 11:27 AM - marcandre (Marc-Andre Lafortune)

- Status changed from Open to Closed

=begin

=end