

Beam Stability Complaint Questionnaire

Version 1, 11/8/2006

Time and Date	
Name of operator taking complaint	
Name of person making complaint	
Is this a continuation of an existing complaint?	
Beam line where problem is observed	
When did the problem start?	
Is the problem intermittent or continuous?	
Beam position motion? If so, which plane or planes? (x, y, both) What is magnitude of motion in microns?	
Beam size variation? If so, which plane or planes? What is the magnitude of the variation in percent?	
Beam intensity variation? If so, what is magnitude of variation in percent?	
Is the problem oscillatory or periodic? If so, with what frequency?	
Do you see evidence of the problem on APS PVs? If so, which PVs?	
Who should be contacted for additional information?	

Comments and Notes: