



## PCN – Product Change Notice

**PCN #: WE080710FE375**

**Date: July 11, 2008**

**RE: PFC FrontEnd**

### **To Our Valued Customers**

We appreciate your use of Westcor's PFC FrontEnd. This notice is to inform you of a change in product performance

### **PCN Type:**

Notice of a change in product performance

### **Product(s) Affected:**

PFC FrontEnd

### **Proposed Change:**

The nominal output voltage of the unit will change from 375V (+/- 3%) to 384V (+/-3%) .

### **Reason(s) for the Change:**

This will align the output voltage to match up exactly with the 384V input BCM product line

### **Customer impact:**

Better performance with the 384V series BCM. No impact with existing compatible VI/VE, V375 series modules, compatible MegaMods or ViPAC Arrays

### **Product Traceability and Transition dates**

Model # FE375 will be discontinued and replaced with FE375-1. This will be effective for all new orders placed after July 15, 2008

### **Effective date of change:**

July 15, 2008

### **Company Contact:**

Jeff Lally  
Westcor Marketing  
Westcor Division of Vicor  
560 Oakmead Parkway  
Sunnyvale, Ca. 94085-4022  
jlally@vicr.com