

# UPDATED DESIGN

## of 15kV 200Amp Loadbreak Insulating Cap

Hubbell Power Systems has revised the design of the 15kV 200A loadbreak insulating cap. The updated design, shown below, meets all requirements of IEEE Std. 386 and has the following benefits:

- Smaller and lighter – consistent with products being offered by others
- Manufactured from 100% peroxide-cured insulating and semi-conductive EPDM compounds
- An insulating cuff is standard
- Available with an optional conductive cuff

The new design will be phased into production in February 2006. All future orders should be placed with the new part numbers. The current design will no longer be available after March 2006.

This change will impact existing orders that are scheduled to ship after February 2006. Please advise your customers about this product improvement and the change in part numbers.



**New vs. Old Design**



**215ICI                      215ICC**  
**New Designs**

Item	New HPS	Old HPS	CPS	T&B
Insulating Cuff with Ground Lead	<b>215ICI</b>	9U01AEW400	LPC215	167DRG
Conductive Cuff with Ground Lead	<b>215ICC</b>	N/A	N/A	160DRG
Conductive Cuff without Ground Lead	<b>215ICCN</b>	N/A	N/A	160DR



**POWER SYSTEMS, INC. ANDERSON CHANCE® FARGO® HUBBELL® OHIO/BRASS®**

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Note: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.