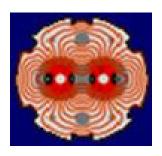
Workshop Chamonix XV



Contribution ID: 40 Type: not specified

Polarity and electrical quality assurance

Wednesday 25 January 2006 17:00 (20 minutes)

The presentation will discuss electrical quality assurance (ELQA) in the tunnel, and the first results from partial assembly qualifications (PAQ) and arc interconnection verification (AIV). Two major issue now confronting us are the management of ELQA on 7-8 fronts simultaneously and the polarity nonconformities in magnets and magnet sub-assemblies. Finally the polarity convention issues in the insertion regions will be revisited.

Keywords: ELQA, Polarity, Non-conformities, Quality Assurance

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