

**3.9GHz status**

# **Report of Contributions**

3.9GHz status

/ Report of Contributions

Status of helium vessel order from ⋯

Contribution ID: **0**

Type: **not specified**

## **Status of helium vessel order from Hi-Tech: estimated delivery date for first helium vessel**

*Monday, 7 January 2008 09:00 (10 minutes)*

**Session Classification:** 3.9 GHz

Contribution ID: 1

Type: **not specified**

## **Discussion of Zanon question concerning design of end group(s)**

*Monday, 7 January 2008 09:10 (10 minutes)*

**Session Classification:** 3.9 GHz

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Status of parts for dressing cavities

Contribution ID: 2

Type: **not specified**

## **Status of parts for dressing cavities**

*Monday, 7 January 2008 09:20 (10 minutes)*

**Presenter:** MITCHELL

**Session Classification:** 3.9 GHz

Contribution ID: 3

Type: **not specified**

## **Schedule for horizontal test of cavity No. 5**

*Monday, 7 January 2008 09:40 (10 minutes)*

**Session Classification:** 3.9 GHz

Contribution ID: 4

Type: **not specified**

## Fermilab TIG welder certification progress

*Monday, 7 January 2008 09:50 (10 minutes)*

**Presenter:** FOLEY

**Session Classification:** 3.9 GHz

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Other business

Contribution ID: 5

Type: **not specified**

## Other business

*Monday, 7 January 2008 10:10 (10 minutes)*

**Session Classification:** 3.9 GHz

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Status of outstanding cavity orders

Contribution ID: 6

Type: **not specified**

## **Status of outstanding cavity orders**

*Monday, 7 January 2008 10:20 (15 minutes)*

**Session Classification:** 1.3 GHz

## **Report from JLab concerning two fine grain cavities status**

*Monday, 7 January 2008 10:35 (15 minutes)*

**Presenter:** FOLEY

**Session Classification:** 1.3 GHz

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Pressure testing of components

Contribution ID: **8**

Type: **not specified**

## Pressure testing of components

*Monday, 7 January 2008 09:30 (10 minutes)*

**Session Classification:** 3.9 GHz

Contribution ID: 9

Type: **not specified**

## **Outline of Requirements Document for DESY/assignment of personnel and responsibilities**

*Monday, 7 January 2008 10:00 (10 minutes)*

**Presenter:** HELEN ET AL

**Session Classification:** 3.9 GHz