



IEEE 1904.3 RoE TF Closing Report

2/29-3/4, 2015

Chair: Jouni Korhonen, BRCM

Co-chair: Liquan Yuan, ZTE

Editor: Richard Maiden, Intel

- Total 4 input papers (excluding updates & example text changes):
 - 3 discussion papers
 - 1 technical contribution for the baseline
 - NO late contributions!

- **Open:** Richard Maiden to provide a writeup of RoE Control Packet with both Sequence Number + Timestamp for a given data flow.

- Total _1_ motions and _0_ approved.
 - See [tf3_1603_korhonen_pkt_sn_ts_1.pdf](#).
 - Moved by Richard Tse but no seconder.

Participants Wednesday 3/2/16

| Name | Affiliation |
|-------------------|--------------|
| Jouni Korhonen | Broadcom |
| Glen Kramer | Broadcom |
| Bomin Li | Comcores |
| Gareth Edwards | Xilinx |
| John Messenger | Adva Optical |
| Ken-IOchi Suzuki | NTT |
| Kevin Bross | Intel |
| Mark Chang | Foxconn |
| Mark Laubach | Broadcom |
| Ofir Mahazni | ASOCS |
| Rami Al-obaidi | Comcores |
| Richard Maiden | Intel |
| Richard Tse | Microsemi |
| Sriram Devi | Intel |
| Steinar Bjornstad | Transpacket |
| Stuart Whitehead | Anritsu |
| Xhafer Krasniqi | NEC |
| Yasser Bajwa | Foxconn |
| Zhou Zhen | Fiberhome |
| Hesham ElBaKoury | Huawei |
| Duncan Cockburn | Xilinx |
| Tony Tam | Fujitsu |

 Present

Participants Thursday 3/3/16

| Name | Affiliation |
|-------------------|--------------|
| Jouni Korhonen | Broadcom |
| Glen Kramer | Broadcom |
| Bomin Li | Comcores |
| Gareth Edwards | Xilinx |
| John Messenger | Adva Optical |
| Ken-IOchi Suzuki | NTT |
| Kevin Bross | Intel |
| Mark Chaung | Foxconn |
| Mark Laubach | Broadcom |
| Ofir Mahazni | ASOCS |
| Rami Al-obaidi | Comcores |
| Richard Maiden | Intel |
| Richard Tse | Microsemi |
| Sriram Devi | Intel |
| Steinar Bjornstad | Transpacket |
| Stuart Whitehead | Anritsu |
| Xhafer Krasniqi | NEC |
| Yasser Bajwa | Foxconn |
| Zhou Zhen | Fiberhome |
| Hesham ElBaKoury | Huawei |
| Duncan Cockburn | Xilinx |
| Tony Tam | Fujitsu |
| Lu Yang | RITT |
| Raz Gabe | Microsemi |

 Present



Done