

# IEEE P802.3dj 200 Gb/s, 400 Gb/s, 800 Gb/s, and 1.6 Tb/s Ethernet Task Force

Unapproved Meeting Minutes, prepared by John D'Ambrosia, Mark Nowell, and Kent Lusted

## 13 May 2024

May 2024 Interim

Location: Annapolis, MD, USA

IEEE P802.3dj Task Force January 2024 Meeting Task Force Page -

[https://www.ieee802.org/3/dj/public/24\\_05/index.html](https://www.ieee802.org/3/dj/public/24_05/index.html)

Session called to order at 8:00 a.m. Eastern Daylight Savings Time (all times EST) by John D'Ambrosia, Chair of the P802.3dj Task Force.

Chair reminded participants to declare their name and affiliation in the online meeting tool. Failure to declare would result in expulsion from the meeting.

### Agenda:

Title	<b>Agenda and General Information</b>
Presenters	John D'Ambrosia
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/agenda_3dj_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/agenda_3dj_2405.pdf</a>

Chair welcomed everyone to the meeting.

Chair noted that every attendee at the IEEE 802.3 interim meeting (Face-to-Face or Remote) must register and pay a fee to participate. (see slide #2 of agenda)

Chair thanked the editorial team for their work on Draft 1.0. There was a round of applause.

Chair reminded participants to sign into IMAT for Task Force and IEEE 802.3 Working Group attendance.

Chair reviewed the agenda (Slide #3) and noted presentation order (Slides #19-22). Chair noted that individuals should check the webpage for the latest version of each presentation. Chair noted that all of the presentation times were subject to change.

Chair asked if there were any objections to the agenda. There were none. The agenda was considered approved by unanimous consent.

Chair noted that there were several Task Force and ad hoc meeting minutes to approve (see slide #4)

- IEEE P802.3cw / dj Joint Task Force
  - March 2024 Plenary -  
[https://www.ieee802.org/3/dj/public/24\\_03/minutes\\_3cwdj\\_2403\\_unapproved.pdf](https://www.ieee802.org/3/dj/public/24_03/minutes_3cwdj_2403_unapproved.pdf)
- COM Ad hoc
  - 2 Apr 2024 -  
[https://www.ieee802.org/3/dj/public/adhoc/COM/24\\_0402/minutes\\_3dj\\_COM\\_240402\\_unapproved.pdf](https://www.ieee802.org/3/dj/public/adhoc/COM/24_0402/minutes_3dj_COM_240402_unapproved.pdf)
  - 9 Apr 2024 -  
[https://www.ieee802.org/3/dj/public/adhoc/COM/24\\_0409/minutes\\_3dj\\_COM\\_240409\\_unapproved.pdf](https://www.ieee802.org/3/dj/public/adhoc/COM/24_0409/minutes_3dj_COM_240409_unapproved.pdf)
  - 16 Apr 2024 -  
[https://www.ieee802.org/3/dj/public/adhoc/COM/24\\_0416/minutes\\_3dj\\_COM\\_240416\\_a\\_unapproved.pdf](https://www.ieee802.org/3/dj/public/adhoc/COM/24_0416/minutes_3dj_COM_240416_a_unapproved.pdf)
  - 23 Apr 2024 -  
[https://www.ieee802.org/3/dj/public/adhoc/COM/24\\_0423/minutes\\_3dj\\_COM\\_240423\\_unapproved.pdf](https://www.ieee802.org/3/dj/public/adhoc/COM/24_0423/minutes_3dj_COM_240423_unapproved.pdf)
  - 30 Apr 2024 -  
[https://www.ieee802.org/3/dj/public/adhoc/COM/24\\_0430/minutes\\_3dj\\_COM\\_240430\\_unapproved.pdf](https://www.ieee802.org/3/dj/public/adhoc/COM/24_0430/minutes_3dj_COM_240430_unapproved.pdf)
- Joint Optics / Logic Ad hoc
  - 25 Apr 2024.  
[https://www.ieee802.org/3/dj/public/adhoc/optics/0424\\_OPTX/minutes\\_3dj\\_optx\\_240425\\_unapproved.pdf](https://www.ieee802.org/3/dj/public/adhoc/optics/0424_OPTX/minutes_3dj_optx_240425_unapproved.pdf)
  - 11 Apr 2024 -  
[https://www.ieee802.org/3/dj/public/adhoc/optics/0424\\_OPTX/minutes\\_3dj\\_optx\\_240411\\_unapproved.pdf](https://www.ieee802.org/3/dj/public/adhoc/optics/0424_OPTX/minutes_3dj_optx_240411_unapproved.pdf)
- Joint Electrical / Optics / Logic Ad hoc
  - 18 Apr 2024 -  
[https://www.ieee802.org/3/dj/public/adhoc/electrical/24\\_0418/minutes\\_3dj\\_elec\\_240418\\_unapproved.pdf](https://www.ieee802.org/3/dj/public/adhoc/electrical/24_0418/minutes_3dj_elec_240418_unapproved.pdf)

Chair asked if there were any corrections or modifications to the posted minutes. No one responded. Chair asked if there were any objections to approving the minutes. There were none, and the minutes were considered approved by unanimous consent.

Chair reviewed meeting decorum. (See Slide #5) Chair asked if there were any members of the press present. No one responded.

Chair reviewed attendance. (See Slide #6) Chair noted that Task Force meeting attendance would be through the IEEE Meeting Attendance (IMAT).

#### **IMAT Reminder**

Reminder - As announced by the 802.3 WG Chair during the March 2024 IEEE 802.3 Plenary session, in the future IMAT will be configured to use four 'meeting slots' per day for both interims and plenaries

[https://www.ieee802.org/3/minutes/mar24/0324\\_802\\_3\\_opening\\_plenary.pdf#page=41](https://www.ieee802.org/3/minutes/mar24/0324_802_3_opening_plenary.pdf#page=41)

Chair noted that he received late presentations from Adee Ran on “Inter-sublayer service interface for training” and John Johnson on “Updating the RIN X OMA measurement method – Support for D1.0 comments #13 16, 518”. Howard Heck had an updated presentation with new technical data. Chair asked if there was objection to hearing these presentations. No one responded.

Chair reviewed the Task Force Project Information / Organization for the P802.3df Task Forces. (See Slides #7).

Chair reviewed the goals for the session (see slide #8):

- technical presentations and discussion
- possible consideration of comments submitted against D1.0

Chair reviewed the liaisons for consideration by the Task Force and the owners assigned to draft responses, if necessary.

Chair reviewed ground rules. (See Slide #10)

Chair reviewed the current state of the Task Force. (See Slide #11.)

Chair reviewed voting in the task force. (see slide #12) Chair noted that the straw polls would use the online Zoom tool. Motions would be taken with the Direct Vote Live tool if there was not unanimous consent. Chair noted that he reserved the right to take informative straw polls by 802.3 WG voting membership.

Slide #13 - Chair noted that the information regarding the IEEE SA Policies had been sent out via the Task Force reflector , and requested that individuals review the following IEEE SA policies prior to the interim meeting –

- IEEE SA Patent policy
- IEEE SA Copyright Policy
- IEEE SA Participation Policy and IEEE Code of Ethics

Chair asked if anyone needed to review the policies at that time – there were no requests to do so from in-person nor remote attendees.

Chair presented the third slide (See Slide #39) of the IEEE SA Patent Policy slides. Chair did call for Potentially Essential Patents, and no one came forward.

Chair presented the second slide (See Slide #44) of the IEEE SA Copyright Policy slides. Chair noted – “By participating in this activity, you agree to comply with the IEEE Code of Ethics, all applicable laws, and all IEEE policies and procedures including, but not limited to, the IEEE SA Copyright Policy.”

Chair reminded participants of the IEEE Code of Ethics and Conduct. (See slide #47) He noted “All participants in IEEE-SA activities are expected to adhere to the core principles underlying the IEEE Code of Ethics and IEEE Code of Conduct”.

Chair presented the second slide (See Slide #48) of the IEEE SA Participation Policy slides. Chair noted – “Participants in the IEEE-SA “individual process” shall act independently of others, including employers. By participating in standards activities using the “individual process”, you are deemed to accept these requirements; if you are unable to satisfy these requirements then you shall immediately cease any participation.”

Chair reviewed the list of liaisons for consideration. (see slide #18)

- Incoming: OIF to IEEE 802.3: Progress on OIF-224G-LR-PAM4
  - [https://www.ieee802.org/3/minutes/may24/incoming/OIF\\_liaison\\_letter\\_CEI-224G-LR-PAM4\\_12May24\\_Redacted.pdf](https://www.ieee802.org/3/minutes/may24/incoming/OIF_liaison_letter_CEI-224G-LR-PAM4_12May24_Redacted.pdf)
- Incoming: OIF to IEEE 802.3: 800LR/800ZR Project Update
  - [https://www.ieee802.org/3/minutes/may24/incoming/OIF\\_liaison\\_letter\\_IEEE\\_800ZR\\_12May24\\_Redacted.pdf](https://www.ieee802.org/3/minutes/may24/incoming/OIF_liaison_letter_IEEE_800ZR_12May24_Redacted.pdf)

Vice-Chair noted that there may be a liaison letter from P802.3dj to ITU-T with an update on data shown at the May 2024 interim meeting.

Chair asked participants to contact him, the Vice-Chair, and the recording secretary with feedback on the liaisons prior to the start of the Thursday meeting.

Chair reviewed the presentation order (Slides #19-22). Chair noted that individuals should check the webpage for the latest version of each presentation. Chair noted that all of the presentation times were subject to change.

Chair provided the information to access the P802.3dj Task Force private area. The drafts are posted for participant review only. He would provide the access information for the P802.3dj Task Force at a later time.

Chair reminded participants that all contributions must be submitted with the PDF document properties properly completed. If the properties are not correct, the contribution would be returned.

Chair reminded participants to complete all of the requested information when submitting requests for presentation.

Chair asked participants to send straw poll requests to him, the Vice-Chair and the recording secretary.

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Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

### **Presentation #1:**

Title	<b>IEEE P802.3dj COM Ad hoc Report</b>
Presenters	Kent Lusted
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_02_0524.pdf">https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_02_0524.pdf</a>

Questions were asked and answered.



**Presentation #2:**

Title	<b>COM Reference RX Progress Update v4.5 – 13 May 2024</b>
Presenters	Kent Lusted and Rich Mellitz
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_04_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_04_2405.pdf</a>

Questions were asked and answered.

**Presentation #3:**

Title	<b>Validation of C2M and CR physical layer test-points real world -vs- COM</b>
Presenters	John Calvin
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/calvin_3dj_01b_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/calvin_3dj_01b_2405.pdf</a>

There was a typo on slide 12 with the COM version used in the analysis. The author would provide an updated version 01b.

Questions were asked and answered.

Chair noted that he received an updated presentation from Adam Healey with technical changes. He asked if there was objection to hearing the update. No one responded.

Chair noted that he received a late presentation request from John Johnson on the subject of “Updating the RIN X OMA measurement method – Support for D1.0 comments #13 16, 518”. He asked if there was objection to hearing the update. No one responded.

The IEEE 802.3 WG Chair received a request for Ray Schmelzer and Kevin Mammenga, who is an individual expert, to be permitted to attend via remote access for this presentation only for the benefit of the group. Under a provision in the IEEE 802 LMSC Operations Manual Clause 5 'IEEE 802 LMSC sessions', the IEEE 802.3 WG Chair with agreement by the P802.3dj Chair agreed to the request.

**Presentation #4:**

Title	<b>Demonstrated implementation feasibility of suggested 224G C2M test fixture loss with measurement data</b>
Presenters	Steve Sekel
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/schmelzer_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/schmelzer_3dj_01_2405.pdf</a>

Questions were asked and answered.

**Presentation #5:**

Title	<b>AUI-C2M host and module input specifications</b>
Presenters	Adee Ran

URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ran_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ran_3dj_01_2405.pdf</a>
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Chair noted that the Q&A for the contribution would be heard after the break.  
 Questions were asked and answered.

Break at 10:06 a.m. Resumed at 10:30 a.m.

There was Q&A on presentation #5 immediately after the break.

**Presentation #6:**

Title	<b>AUI-C2M host and module output specifications</b>
Presenters	Adee Ran
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ran_3dj_02_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ran_3dj_02_2405.pdf</a>

Questions were asked and answered.

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Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

**Presentation #7:**

Title	<b>Proposed Tx Jitter methodology and limit values</b>
Presenters	Adee Ran
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ran_3dj_03a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ran_3dj_03a_2405.pdf</a>

Author noted a typo error in the contribution and would provide an updated version '03a' with the correction.  
 Questions were asked and answered.

Break at 11:45 a.m. Resumed at 1:15 p.m.

**Presentation #8:**

Title	<b>SNDR insertion loss adjustments</b>
Presenters	Rich Mellitz
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/mellitz_3dj_02_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/mellitz_3dj_02_2405.pdf</a>

Questions were asked and answered.

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Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

Prior to the start of presentation #9, the author noted that he had an updated version '01b' with editorial correction. He would provide an updated version.



**Presentation #9:**

Title	<b>Budgeting for receiver noise in Channel Operating Margin (COM)</b>
Presenters	Adam Healey
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/healey_3dj_01b_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/healey_3dj_01b_2405.pdf</a>

Questions were asked and answered.

**Presentation #10:**

Title	<b>Significance of including Quantization Noise in COM Evaluation</b>
Presenters	Hossein Shakiba
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/shakiba_3dj_02_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/shakiba_3dj_02_2405.pdf</a>

Questions were asked and answered.

**Presentation #11:**

Title	<b>AUI C2C Reference Receiver Parameter Analysis</b>
Presenters	Howard Heck
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/heck_3dj_01b_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/heck_3dj_01b_2405.pdf</a>

The newly contributed channels were posted to the Task Force tools and channels webpage at

<https://www.ieee802.org/3/dj/public/tools/index.html>

Author noted an extraneous slide 20 that should be removed from the presentation and would provide a version '01b' that removes it.

Questions were asked and answered.

Break at 3:20 p.m. Resumed at 3:45 p.m.

Prior to the start of presentation #12, the author noted that he had an updated version '02a' with new technical information related to COM. Chair asked if there was objection to hearing the updated version. No one responded.

**Presentation #12:**

Title	<b>C2M Analysis on Select Channels with COM 4.5</b>
Presenters	Ali Ghiasi
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ghiasi_3dj_02a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ghiasi_3dj_02a_2405.pdf</a>

Questions were asked and answered.

Prior to the start of presentation #13, the author noted that he had an updated version '02a' to remove a few proposed values. Chair asked if there was objection to hearing the updated version. No one responded.

**Presentation #13:**

Title	<b>Choosing an optimum reference receiver for 200Gbps/L C2M</b>
Presenters	Tobey P.-R. Li
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lit_3dj_02a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/lit_3dj_02a_2405.pdf</a>

Questions were asked and answered.

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Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

**Presentation #14:**

Title	<b>Update on 224G - C2M channel Analysis with COM 4.5 Beta 3</b>
Presenters	Upen Reddy Kareti
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/kareti_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/kareti_3dj_01_2405.pdf</a>

Questions were asked and answered.

Prior to the start of presentation #15, the author noted that he had an updated version '06a' to correct values referenced in other contributions. Chair asked if there was objection to hearing the updated version. No one responded.

**Presentation #15:**

Title	<b>P802.3dj COM Parameter Value Proposal - AUI C2M</b>
Presenters	Kent Lusted
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_06a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_06a_2405.pdf</a>

Questions were asked and answered.

**Straw Poll #1:**

I support adding a new noise term (such as 'eta\_1' in healey\_3dj\_01a\_2405, slide 6) to the COM reference receiver.

Results (all) Y: 13 , N: 37 , A: 31

Chair asked participants to send updated contributions to him for posting to the website.

Meeting recessed for the day at 5:51 p.m.

## 14 May 2024

Meeting reconvened at 8:01 a.m. EST.

Chair made opening comments and reviewed the plans for the day. (see: [https://www.ieee802.org/3/dj/public/24\\_05/agenda\\_3dj\\_a\\_2405.pdf](https://www.ieee802.org/3/dj/public/24_05/agenda_3dj_a_2405.pdf) )

Vice Chair reminded participants to declare their affiliation in the online meeting tool. Failure to declare affiliation would result in expulsion from the meeting.

Chair noted that every attendee at the IEEE 802.3 interim meeting (Face-to-Face or Remote) must register and pay a fee to participate. (see slide #2 of agenda)

Chair reminded participants of the IEEE Code of Ethics and Conduct. (See slide #47) He noted “All participants in IEEE-SA activities are expected to adhere to the core principles underlying the IEEE Code of Ethics and IEEE Code of Conduct”.

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Chair provided an update on the agenda for the day. He noted that Mike Li would not be available on Tuesday. The Chair reordered the agenda to move his presentations to Thursday. Chair noted that he received a late presentation request from David Law on the topics of “Annex 176A names”. He asked if there was objection to hearing the late presentation. No one responded.

Chair noted that the presentation from Leon Bruckman moved from Thursday to Tuesday afternoon.

### Presentation #16:

Title	<b>MLSE DCOM Equation U1.c for L-level PAM</b>
Presenters	Hossein Shakiba
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/shakiba_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/shakiba_3dj_01_2405.pdf</a>

Questions were asked and answered.

Prior to the start of presentation #17, the author noted that she had an updated version '01a' with editorial changes.

### Presentation #17:

Title	<b>Choosing an optimum reference receiver for 200Gbps/L CR and KR PHYs</b>
Presenters	Tobey P.-R. Li

URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lit_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/lit_3dj_01a_2405.pdf</a>
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Author noted an error on slide 9 with the number of floating taps used in the analysis. It would be corrected in version '01a'.

Questions were asked and answered.

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Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

Prior to the start of presentation #18, the author noted that he had an updated version '05a' to correct values referenced in other contributions. Chair asked if there was objection to hearing the updated version. No one responded.

**Presentation #18:**

Title	<b>P802.3dj COM Parameter Value Proposal - KR/CR</b>
Presenters	Kent Lusted
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_05a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_05a_2405.pdf</a>

Questions were asked and answered.

**Presentation #19:**

Title	<b>Proposed content for Annex 174A</b>
Presenters	Adee Ran
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ran_3dj_04a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ran_3dj_04a_2405.pdf</a>

Matt Brown offered his support to the presentation.

Questions were asked and answered.

Break at 9:51a.m.. Resumed at 10:20 a.m.

At 10:21 a.m., John D'Ambrosia passed the meeting Chair responsibilities to Mark Nowell.

**Presentation #20:**

Title	<b>Revisiting the IEEE P802.3dj Adopted Timeline</b>
Presenters	John D'Ambrosia
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/dambrosia_3dj_02_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/dambrosia_3dj_02_2405.pdf</a>

Mark Nowell and John D'Ambrosia asked if there were any concerns with the approach provided in the contribution. No concerns were expressed.

At 10:36 a.m., John D'Ambrosia resumed the meeting Chair responsibilities.

**Presentation #21:**

Title	<b>Chief Editor's Report P802.3dj D1.0</b>
Presenters	Matt Brown
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/brown_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/brown_3dj_01_2405.pdf</a>

Questions were asked and answered.

Optical Editor lead mentioned that a small consensus group was working on the TQM topic and if anyone wanted to be involved to contact Mark Nowell.

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10:59 a.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded. Saied Benjamin indicated that he had trouble with IMAT and would try again.

**Presentation #22:**

Title	<b>Clause 73 updates</b>
Presenters	Jeff Slavick
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/slavick_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/slavick_3dj_01a_2405.pdf</a>

Kent Lusted and Adeee Ran offered their support to the contribution. The author would send an updated version '01a'. Questions were asked and answered.

**Presentation #23:**

Title	<b>1.6TbE PCS FEC Codeword Examples and Test Vectors for Clause 175 and Annex 175A</b>
Presenters	Eugene Opsasnick
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/opsasnick_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/opsasnick_3dj_01_2405.pdf</a>

Chair noted that the Clause 175 alignment markers text was posted at

[https://www.ieee802.org/3/dj/public/24\\_05/opsasnick\\_3dj\\_02\\_2405.txt](https://www.ieee802.org/3/dj/public/24_05/opsasnick_3dj_02_2405.txt) and the PCS example text was posted at

[https://www.ieee802.org/3/dj/public/24\\_05/opsasnick\\_3dj\\_03\\_2405.txt](https://www.ieee802.org/3/dj/public/24_05/opsasnick_3dj_03_2405.txt)

Questions were asked and answered.

Chair reviewed the plans for the rest of the day.

Chair noted that there was a proposed liaison to ITU-T on the G.562 fiber topic. Mark reviewed the proposed text of the liaison. (see: [https://www.ieee802.org/3/dj/public/24\\_05/stassar\\_01\\_3dj\\_2405\\_redacted.pdf](https://www.ieee802.org/3/dj/public/24_05/stassar_01_3dj_2405_redacted.pdf) ) He asked participants to provide feedback to Peter Stassar and Mark Nowell.

Chair asked if there was objection to moving Arnon Loewenthal's contribution to be before the break. There was no objection.

#### **Presentation #23:**

Title	<b>PMA with RS-FEC symbol multiplexing test vectors</b>
Presenters	Arnon Loewenthal
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/loewenthal_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/loewenthal_3dj_01_2405.pdf</a>

Chair noted that the test vectors was posted at [https://www.ieee802.org/3/dj/public/24\\_05/loewenthal\\_3dj\\_02\\_2405.zip](https://www.ieee802.org/3/dj/public/24_05/loewenthal_3dj_02_2405.zip) Author noted an error in the test vector zip file and would provide an updated version '02a'.

Questions were asked and answered.

Chair noted that the afternoon presentation order was subject to change to accommodate the Chair and Vice-Chair attendance in the maintenance meeting.

Break at 11:46 a.m. Resumed at 1:15 p.m.

#### **Presentation #24:**

Title	<b>Annex 176a nomenclature</b>
Presenters	Adee Ran
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ran_3dj_06a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ran_3dj_06a_2405.pdf</a>

Questions were asked and answered.

#### **Presentation #25:**

Title	<b>Annex 176a Naming</b>
Presenters	David Law
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/law_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/law_3dj_01_2405.pdf</a>

Questions were asked and answered.

#### **IMAT Reminder**

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[https://ieee802.org/3/minutes/mar24/0324\\_802\\_3\\_opening\\_plenary.pdf#page=41](https://ieee802.org/3/minutes/mar24/0324_802_3_opening_plenary.pdf#page=41)

1:29 p.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

Chair thanked the participants for building consensus offline on the PTP topic and bringing forward the contributions.

**Presentation #26:**

Title	<b>Background for the 800GBASE-ER PTP accuracy issue</b>
Presenters	David Ofelt
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ofelt_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ofelt_3dj_01a_2405.pdf</a>

Questions were asked and answered.

**Presentation #27:**

Title	<b>Addressing PTP timestamp accuracy for 800GBASE-ER1 with an 800GMII Extender</b>
Presenters	Mike Sluyski
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/sluyski_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/sluyski_3dj_01a_2405.pdf</a>

Questions were asked and answered.

Break at 2:56 p.m. Resumed at 3:36 p.m.

**Presentation #28:**

Title	<b>Timestamp accuracy for Clause 177 and Clause 184 Inner FECs</b>
Presenters	Xiang He
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/he_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/he_3dj_01a_2405.pdf</a>

Questions were asked and answered.

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3:54 p.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

**Presentation #29:**

Title	<b>800GBASE-LR1 synchronization state diagram parameters</b>
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Presenters	Leon Bruckman
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/bruckman_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/bruckman_3dj_01a_2405.pdf</a>

Author noted an error on slide 13 and would provide an updated version '01a'.

Questions were asked and answered.

During Straw Poll #2, the Chair reminded participants to maintain decorum.

**Straw Poll #2:**

I would support the approach for the AUI-C2M host and module input specifications outlined in ran\_3dj\_01\_2405

Results (all) Y: 31, N: 15, NMI: 6, A: 39

**Straw Poll #3:**

I would support the approach for the AUI-C2M host and module output specifications outlined in ran\_3dj\_02\_2405

Results (all): Y: 38, N: 9, NMI: 9, A: 42

**Straw Poll #4:**

The nomenclature that I prefer for function defined in Annex 176A is:

- A. "Inter-sublayer link training" (ILT or ISLT)
- B. "Sublink training" (SLT)

Results (all): A: 81, B: 5

**Straw Poll #5:**

For the allocation of errors between segments within a single FEC domain (e.g., medium and AUIs), the approach that I prefer is:

- A. Specify maximum probability for specific FEC bins. (e.g. ran\_3dj\_04\_2405 slide 5 option A)
- B. Specify maximum FEC codeword error ratio with additional random errors (e.g. ran\_3dj\_04\_2405 slide 5 option B)
- C. Combination of A and B
- D. none of these

Results (all): A: 9, B: 28, C: 28, D: 7

Chair reviewed the agenda for Wednesday. He indicated that he would like to get clarity consensus on the OAN and OLT topics.

Chair thanked the Ethernet Alliance for hosting the May 2024 interim meeting.

Chair reminded participants of the social event on Wednesday evening.

Chair reminded participants to review the proposed liaison letter to ITU-T. He asked participants to send comments to Mark Nowell and Peter Stassar.

Meeting recessed for the day at 5:36 p.m.

**15 May 2024**

Meeting reconvened at 8:01 a.m. eastern.

Chair made opening comments and reviewed the plans for the day. (see: [https://www.ieee802.org/3/dj/public/24\\_05/agenda\\_3dj\\_a\\_2405.pdf](https://www.ieee802.org/3/dj/public/24_05/agenda_3dj_a_2405.pdf) )

Vice Chair reminded participants to declare their affiliation in the online meeting tool. Failure to declare affiliation would result in expulsion from the meeting.

Chair noted that every attendee at the IEEE 802.3 interim meeting (Face-to-Face or Remote) must register and pay a fee to participate. (see slide #2 of agenda)

Chair reminded participants of the IEEE Code of Ethics and Conduct. (See slide #48) He noted "All participants in IEEE-SA activities are expected to adhere to the core principles underlying the IEEE Code of Ethics and IEEE Code of Conduct".

#### **IMAT Reminder**

Reminder - As announced by the 802.3 WG Chair during the March 2024 IEEE 802.3 Plenary session, in the future IMAT will be configured to use four 'meeting slots' per day for both interims and plenaries

[https://iee802.org/3/minutes/mar24/0324\\_802\\_3\\_opening\\_plenary.pdf#page=41](https://iee802.org/3/minutes/mar24/0324_802_3_opening_plenary.pdf#page=41)

Chair reviewed the agenda for Wednesday. He indicated that he would like to get clarity consensus on the OAN and OLT topics.

Chair reminded participants to review the proposed liaison letter to ITU-T. He asked participants to send comments to Mark Nowell and Peter Stassar.

Chair reminded participants of the social event on Wednesday evening at 6:30 p.m.

#### **Presentation #30:**

Title	<b>Fiber transmission experimental test of an 800G-LR4 OSFP module</b>
Presenters	Qirui Fan
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/fan_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/fan_3dj_01a_2405.pdf</a>

Author to update slide 5 to change TDECQ to TECQ and provide updated version '01a'.

Questions were asked and answered.

#### **Presentation #31:**

Title	<b>Insights on pre-connectorized single mode cables shipped in 2023 to datacenter customers</b>
Presenters	Vince Ferreti
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ferretti_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ferretti_3dj_01_2405.pdf</a>

Questions were asked and answered.

### IMAT Reminder

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8:38 a.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

### Presentation #32:

Title	<b>Chromatic Dispersion Analysis</b>
Presenters	Earl Parsons
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/parsons_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/parsons_3dj_01a_2405.pdf</a>

Questions were asked and answered.

### Presentation #33:

Title	<b>Optical Channel Model Proposal update - May 2024</b>
Presenters	Roberto Rodes
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/rodes_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/rodes_3dj_01a_2405.pdf</a>

There was a request to update the label on slide 5 to improve clarity.

Questions were asked and answered.

### Presentation #34:

Title	<b>Optical fiber tables and chromatic dispersion specs</b>
Presenters	John Johnson
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/johnson_3dj_02_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/johnson_3dj_02_2405.pdf</a>

Questions were asked and answered.

Chair thanked Mark Nowell and the participants working on the fiber specification topics.

Chair noted that the website was updated with the latest versions of the presentations.

Break at 10:05 a.m. Resumed at 10:31 a.m.

### Discussion on dispersion specs:

There was good consensus that the Task Force would derive the dispersion specs from the statistical models and distribution data presented to date. Discussion centered around what will and will not be included in the distributions. Slides 12 & 13 from [parsons\\_3dj\\_01a\\_2405.pdf](https://www.ieee802.org/3/dj/public/24_05/parsons_3dj_01a_2405.pdf) were used to facilitate the discussion.

The negative dispersion for the lower wavelengths will be more dominated by the A2 fiber distributions and the positive dispersion will be more dominated by the A1 fiber distributions. Key aspect of a future proposal will be to clarify if the

values chosen would come from specific A1 or A2 distributions, as appropriate for the worst case, or values would come from an overall aggregate distribution of all fiber sets.

Some info was shared about cabling trends and the trends towards denser cable designs or tight ducting is pushing more bend-insensitive A2 fibers to be deployed.

**Presentation #35:**

Title	<b>Supporting explanations for P802.3dj draft D1.0 comments</b>
Presenters	John Johnson
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/johnson_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/johnson_3dj_01_2405.pdf</a>

Questions were asked and answered.

**IMAT Reminder**

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11:18 a.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

**Presentation #36:**

Title	<b>TDECQ/TECQ/SECQ Coefficients</b>
Presenters	Brian Welch
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/welch_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/welch_3dj_01_2405.pdf</a>

Questions were asked and answered.

Break at 11:37 a.m. Resumed at 1:05 p.m.

Prior to the start of presentation #37, the author noted that he had an updated version '01a' to correct values referenced in other contributions. Chair asked if there was objection to hearing the updated version. No one responded.

**Presentation #37:**

Title	<b>Details for Hamming(68,60) Code</b>
Presenters	Kechao Huang
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/huang_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/huang_3dj_01a_2405.pdf</a>

Questions were asked and answered.

**Presentation #38:**

Title	<b>Counters for Inner FEC</b>
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Presenters	Matt Brown
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/brown_3dj_05_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/brown_3dj_05_2405.pdf</a>

Adee Ran, Dave Ofelt, Xiang He, and Gary Nicholl expressed support for the contribution. Questions were asked and answered.

Prior to the start of presentation #37, the author noted that he had an updated version '03a' with an additional slide 6 of technical information. Chair asked if there was objection to hearing the updated version. No one responded.

Kent Lusted provided the details of the social event to the in-person attendees.

**Presentation #39:**

Title	<b>The Need for Pre-Coder for Optical PMDs</b>
Presenters	Ali Ghiasi
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ghiasi_3dj_03a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ghiasi_3dj_03a_2405.pdf</a>

Chair expressed concern with the dependence precoder on the OLT proposal and the impact to the project timeline. Questions were asked and answered.

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2:12 p.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. Frank Chang indicated that he had trouble.

Prior to the start of presentation #40, the author noted that he had an updated version '03a' with additional supporters.

**Presentation #40:**

Title	<b>Optical auto-negotiation (OAN) background</b>
Presenters	Matt Brown and Kent Lusted
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/brown_3dj_03a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/brown_3dj_03a_2405.pdf</a>

Questions were asked and answered.

Break at 2:56 p.m. Resumed at 3:30 p.m.

**Presentation #41:**

Title	<b>Optical auto-negotiation (OAN) baseline</b>
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Presenters	Matt Brown and Kent Lusted
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/brown_3dj_04a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/brown_3dj_04a_2405.pdf</a>

Questions were asked and answered.

**IMAT Reminder**

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4:23 p.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

**Presentation #42:**

Title	<b>Proposed Optical Link Training "OLT"</b>
Presenters	Ali Ghiasi
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ghiasi_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ghiasi_3dj_01a_2405.pdf</a>

Author to update the contribution to version '01a' that removes the note on slide 12 and reverts bit 14 on slide 14 to the CI 162 definition.

Questions were asked and answered.

Chair announced that the meeting end would be extended to 5:30 p.m. eastern time to accommodate a straw poll.

Chair reminded participants of the social event on Wednesday evening.

**Straw Poll #6:**

I would support the adoption of precoding (Tx: mandatory to implement, optional to use) for the 200GBASE-FR1, 400GBASE-DR4-2, 800GBASE-DR4-2, 800GBASE-FR4, 800GBASE-LR4, and 1.6TBASE-DR8-2 PMDs into the P802.3dj draft specification per ghiasi\_3dj\_03a\_2405.

Results (all): Y: 33 , N: 12, NMI: 20, A: 33,

Results (802.3 voters only) Y: 44, N: 10, NMI: 16, A: 27

Chair reminded participants of the 8:00 a.m. start time on Thursday.

Chair reminded participants to review the proposed liaison to the ITU-T.

Meeting recessed for the day at 5:19 p.m.

**16 May 2024**

Meeting reconvened at 8:00 a.m. MDT.

Chair made opening comments and reviewed the plans for the day. (see: LINK )

Vice Chair reminded participants to declare their affiliation in the online meeting tool. Failure to declare affiliation would result in expulsion from the meeting.

Chair noted that every attendee at any IEEE 802 plenary meeting (Face-to-Face or Remote) must register and pay a fee to participate. (see slide #2 of agenda)

Chair reminded participants to sign into the IEEE Meeting Attendance Tool for attendance credit. Kent Lusted noted that neither he nor the WG Recording Secretary Jon Lewis would update attendance records after the meeting ends for the day. The IMAT information would be shared at the start of the meeting as well as at meeting breaks. Participants will need to record their attendance at the closing plenary for Thursday attendance credit.

#### **Liaison to ITU-T**

Mark Nowell showed the proposed liaison communication from P802.3dj to the ITU-T on the G.562 topic. He provided an overview of the letter. (see: [https://www.ieee802.org/3/dj/public/24\\_05/stassar\\_3dj\\_01a\\_2405\\_redacted.pdf](https://www.ieee802.org/3/dj/public/24_05/stassar_3dj_01a_2405_redacted.pdf) ) No changes were made except to the filename to align with IEEE 802.3 conventions as

“IEEE\_802d3\_to\_ITU\_3dj\_2405\_draft\_Redacted.pdf”. (see:

[https://www.ieee802.org/3/dj/public/24\\_05/IEEE\\_802d3\\_to\\_ITU\\_3dj\\_2405\\_draft\\_Redacted.pdf](https://www.ieee802.org/3/dj/public/24_05/IEEE_802d3_to_ITU_3dj_2405_draft_Redacted.pdf))

<b>Motion #1:</b>	Move that the P802.3dj Task Force approve the IEEE_802d3_to_ITU_3dj_2405_draft_Redacted.pdf with editorial license granted to the Chair (or his appointed agent) as liaison communications from the IEEE 802.3 Working Group to ITU.
<b>Technical (&gt;= 75%)</b>	
<b>Moved by</b>	Mark Nowell
<b>Second by</b>	Chris Lyon
<b>Results 802.3 (y/n/a)</b>	Passed by unanimous consent. 8:17 a.m.

Chair reviewed the plans for the day. He noted that there were several late presentation requests related to consensus building.

Chair asked if there was objection to entertaining a motion on the OLT topic after the presentation. No one responded.

Chair noted that the 3 late presentations were already posted to the Task Force website.



**Presentation #43:**

Title	<b>MLSE DCOM Equation U1.c Rewritten in 802.3 Standard DER Definition</b>
Presenters	Mike Li
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lim_3dj_02_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/lim_3dj_02_2405.pdf</a>

Questions were asked and answered.

**Presentation #44:**

Title	<b>212.5 Gbps PAM4 Link Simulations and Analyses for CR and KR Channels: Using COM 4.50 Beta3 MMSE</b>
Presenters	Mike Li
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lim_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/lim_3dj_01_2405.pdf</a>

Questions were asked and answered.

**IMAT Reminder**

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8:48 a.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. No one responded.

**Presentation #45:**

Title	<b>800GBASE-LR1 Frequency Tuning and Tuning Range Specifications</b>
Presenters	Eric Maniloff
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/maniloff_3dj_01_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/maniloff_3dj_01_2405.pdf</a>

Questions were asked and answered.

**Presentation #46:**

Title	<b>Transmit Quality Metric Approach for Coherent Specifications</b>
Presenters	Eric Maniloff
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/maniloff_3dj_02_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/maniloff_3dj_02_2405.pdf</a>

Questions were asked and answered.

Break at 10:02 a.m. Resumed at 10:31 a.m.

At 10:32 a.m., John D'Ambrosia passed the meeting Chair responsibilities to Mark Nowell.

#### Presentation #47:

Title	<b>Revisiting Nomenclature - 200GBASE-FR1</b>
Presenters	John D'Ambrosia
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/dambrosia_3dj_02a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/dambrosia_3dj_02a_2405.pdf</a>

Author noted an error on the title page with comment # and would provide an updated version '02a'.

Questions were asked and answered.

At 10:56 a.m., John D'Ambrosia passed the meeting Chair responsibilities to Mark Nowell.

#### IMAT Reminder

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10:59 a.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. Phil Sun and Liav Ben-Artzi indicated trouble and would try again.

#### Presentation #48:

Title	<b>Inter-sublayer service interface for training</b>
Presenters	Adee Ran
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ran_3dj_05_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ran_3dj_05_2405.pdf</a>

Questions were asked and answered.

Chair provided an overview of the remainder of the day.

Chair noted that the editorial team did not plan to start comment resolution at the meeting. However, the editorial leads would review the big items to close and seek consensus on the direction to take for the proposed comment responses.

Chair reviewed the list of late presentations planned.

Break at 11:45 a.m. Resumed at 1:15 p.m.

#### Presentation #49:

Title	<b>Updating the RINxOMA measurement method</b>
Presenters	John Johnson
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/johnson_3dj_03a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/johnson_3dj_03a_2405.pdf</a>

Questions were asked and answered.

Prior to the start of presentation #52, the author noted that he had an updated version '04a' with additional supporters.

**Presentation #52:**

Title	<b>Baseline Proposal for Optical Link Training "OLT"</b>
Presenters	Ali Ghiasi
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/ghiasi_3dj_04a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/ghiasi_3dj_04a_2405.pdf</a>

Gary Nicholl requested to be listed as contributor not as co-author. There was a typo error on slide 3 that RTS should be Ready\_To\_Send. The author would provide an updated version '04a'.

Questions were asked and answered.

<b>Motion #2:</b>	Move to adopt OLT baseline per ghiasi_3dj_04a_2405 pages 3 and 4.
<b>Technical (&gt;= 75%)</b>	
<b>Moved by</b>	Ali Ghiasi
<b>Second by</b>	Matt Brown
<b>Results 802.3 (y/n/a)</b>	Y: 73 , N: 7, A: 13 Passed at 2:20 p.m.

The votes of Motion #2 were:

<b>Attendee</b>	<b>Vote</b>
Adam Healey	Yes
Adee Ran	Abstain
Ali Ghiasi	Yes
Andras De Koos	Abstain
Arash Farhood	Yes
Arthur Marris	Abstain
Brandon Gore	Yes
Brian Welch	No
Cathy Liu	Yes
Chan Chen	Abstain
Charles Moorwood	Yes
Chris Lyon	Yes
Chul Soo Park	Yes
David Malicoat	Yes
David Ofelt	Yes
Earl Parsons	Yes
Edward Nakamoto	Yes
Edward Sprague	Abstain
Elizabeth Kochuparambil	No
Eric Bernier	Yes

<b>Attendee</b>	<b>Vote</b>
Eric Kimber	Yes
Eric Maniloff	Yes
Ernest Muhigana	Yes
Eugene Opsasnick	Yes
Gary Nicholl	Yes
Golam Choudhury	Yes
Guangcan Mi	Yes
Hai-Feng Liu	Yes
Hao Ren	Yes
Hideki Isono	Yes
Howard Heck	Yes
Ian Cox	Abstain
Jamal Riani	Yes
Jeff Slavick	Yes
Jeffery Maki	Yes
John Calvin	Yes
John Johnson	Yes
Junqing Sun	Yes
Kapil Shrikhande	Yes
Karen Liu	No
Karl Bois	Yes
Karlheinz Muth	No
Kechao Huang	Yes
Kishore Kota	Yes
Leesa Noujeim	Yes
lenin Patra	Yes

<b>Attendee</b>	<b>Vote</b>
Liav Ben-Artzi	Yes
Limin Geng	Yes
Massimo Sorbara	Abstain
Matthew Brown	Yes
Matthew Lawson	Abstain
Mau-Lin Wu	Yes
Michael Dudek	Yes
Michael Klempa	Yes
Michael Wingrove	Yes
Mike Sluyski	Yes
Mike-Peng Li	Yes
Mohammad Shakiba	Yes
Nathan Tracy	Yes
Nir Sheffi	Yes
Paul Brooks	Yes
Pei-Rong Li	Abstain
Peter Stassar	Yes
Piers J G Dawe	Yes
Pirooz Toyserkani	Yes
Qingya She	Yes
Ramana Murty	Yes
Raymond Nering	No
Richard Mellitz	Abstain
Roberto Rodes	Yes
Scott Sommers	Yes
Shimon Muller	Abstain

<b>Attendee</b>	<b>Vote</b>
Shuang Yin	Yes
Steve Sekel	Yes
Taiji Kondo	Yes
Thomas Huber	Yes
Thomas Palkert	Abstain
Tom Issenhuth	Yes
Tomoo Takahara	No
Toshiaki Sakai	Yes
Ulf Parkholm	Yes
Upen Kareti	Yes
Valerie Maguire	Abstain
Viet Tran	Yes
William Klingensmith	Yes
William Simms	Yes
Xiang He	Yes
Xiang Liu	Yes
Yan Zhuang	Yes
Yasuo Hidaka	No
Yuefeng Cai	Yes
Yuki Murakami	Yes
Zvi Rechtman	Yes

### **IMAT Reminder**

Reminder - As announced by the 802.3 WG Chair during the March 2024 IEEE 802.3 Plenary session, in the future IMAT will be configured to use four 'meeting slots' per day for both interims and plenaries

[https://iee802.org/3/minutes/mar24/0324\\_802\\_3\\_opening\\_plenary.pdf#page=41](https://iee802.org/3/minutes/mar24/0324_802_3_opening_plenary.pdf#page=41)

2:21 p.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. Phil Sun and Liav Ben-Artzi indicated trouble and would try again.

**Presentation #50:**

Title	<b>P802.3dj COM Parameter Value Consensus Building – AUI C2M &amp; C2C</b>
Presenters	Kent Lusted
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_07_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_07_2405.pdf</a>

Questions were asked and answered.

**Straw Poll #7**

I would support putting the COM parameter values eta\_0 and d\_w and the editors note for AUI C2M and AUI C2C (per lusted\_3dj\_07\_2405, slides 3-4) into the P802.3dj draft specification

Results (all): Y: 67, N: 0, A: 23

**Presentation #51:**

Title	<b>Measurement directions for C2M and CR</b>
Presenters	Pavel Zivny
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/zivny_3dj_01a_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/zivny_3dj_01a_2405.pdf</a>

Questions were asked and answered.

Break at 3:01 p.m. Resumed at 3:31 p.m.

**Straw Poll #8:**

I would support the approach for the C2M and CR measurement specifications in zivny\_3dj\_01a\_2405

Results (all): Y: 12, N: 11, NMI: 22, A: 36

<b>Motion #3</b>	Move to adopt the OAN functionality into the P802.3dj draft specification per brown_3dj_04a_2405 (slides 9, 10, 13-15, 17, 19, 22) except: <ul style="list-style-type: none"> <li>the sentence on slide 9 "Imply that OAN is co-resident with the PMD on the module, i.e., not on the host." is omitted</li> <li>the priority resolution table on slide 15 is TBD</li> </ul>
<b>Technical (&gt;= 75%)</b>	
<b>Moved by</b>	Matt Brown
<b>Second by</b>	Xiang He
<b>Results 802.3 (y/n/a)</b>	Y: 48, N: 21, A: 17 Motion failed. 4:12 p.m.

The votes of Motion #3 were:

Attendee	Vote
Adam Healey	Abstain
Adee Ran	Abstain
Ali Ghiasi	Yes



<b>Attendee</b>	<b>Vote</b>
Andras De Koos	No
Anthony Chan Carusone	Yes
Arthur Marris	Yes
Brian Welch	No
Cathy Liu	Yes
Chan Chen	No
Charles Moorwood	Yes
Chris Lyon	Yes
Chul Soo Park	No
David Estes	Yes
David Malicoat	Yes
David Ofelt	No
Edward Nakamoto	Yes
Elizabeth Kochuparambil	No
Eric Bernier	Yes
Eric Kimber	No
Eric Maniloff	No
Eugene Opsasnick	No
Eyal Lieder	Abstain
Frank Effenberger	Yes
Gary Nicholl	No
Gerald Pepper	No
Golam Choudhury	Yes
Guangcan Mi	Yes
Hao Ren	Yes
Hideki Isono	Abstain

<b>Attendee</b>	<b>Vote</b>
Howard Heck	Yes
Ian Cox	Yes
Jeff Slavick	Abstain
Jeffery Maki	No
John Calvin	Yes
John Johnson	No
Jose Castro	Yes
Junqing Sun	No
Kapil Shrikhande	Yes
Karen Liu	Abstain
Karl Bois	Yes
Karlheinz Muth	No
Kechao Huang	Yes
Kenneth Jackson	Yes
Kishore Kota	Yes
Leesa Noujeim	Yes
Limin Geng	Yes
Massimo Sorbara	Abstain
Matthew Brown	Yes
Mau-Lin Wu	Abstain
Michael Dudek	Yes
Michael Klempa	Yes
Michael Wingrove	Yes
Mike Sluyski	Abstain
Mohammad Shakiba	Abstain
Nathan Tracy	Yes

<b>Attendee</b>	<b>Vote</b>
Nir Sheffi	Yes
Pei-Rong Li	Yes
Peter Stassar	Yes
Piers J G Dawe	Yes
Pirooz Toyserkani	No
Raymond Nering	No
Richard Mellitz	Yes
Rick Rabinovich	Yes
Scott Sommers	Yes
Shimon Muller	No
Shuang Yin	Abstain
Steffen Graber	Yes
Steve Sekel	No
Thomas Huber	No
Thomas Palkert	Abstain
Tom Issenhuth	Abstain
Tomoo Takahara	Abstain
Toshiaki Sakai	Yes
Ulf Parkholm	Yes
Upen Kareti	Abstain
Valerie Maguire	Abstain
Viet Tran	Yes
William Klingensmith	Yes
William Simms	Yes
Xiang He	Yes
Xiang Liu	Abstain

Attendee	Vote
Yan Zhuang	Yes
Yasuo Hidaka	No
Yuefeng Cai	Yes
Yuki Murakami	Yes
Zvi Rechtman	Yes

### IMAT Reminder

Reminder - As announced by the 802.3 WG Chair during the March 2024 IEEE 802.3 Plenary session, in the future IMAT will be configured to use four 'meeting slots' per day for both interims and plenaries

[https://iee802.org/3/minutes/mar24/0324\\_802\\_3\\_opening\\_plenary.pdf#page=41](https://iee802.org/3/minutes/mar24/0324_802_3_opening_plenary.pdf#page=41)

4:13 p.m. Chair asked participants to sign into IMAT. He paused for a minute to let attendees sign for attendance. He asked if there was anyone having a problem signing into IMAT and recording attendance. Phil Sun and Liav Ben-Artzi indicated trouble and would try again.

### Presentation #53:

Title	<b>Channel Operating Margin (COM) Code Pathway to Open Source – May Update</b>
Presenters	Kent Lusted
URL	<a href="https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_03_2405.pdf">https://www.ieee802.org/3/dj/public/24_05/lusted_3dj_03_2405.pdf</a>

Questions were asked and answered.

Chair reviewed the future meetings (see agenda slide #23). He reminded participants of the joint IEEE 802 and ITU-T meeting on Saturday, 13 July 2024. Registration for the joint meeting was on the ITU-T website. (see: <https://www.itu.int/en/ITU-T/Workshops-and-Seminars/2024/0713/Pages/default.aspx>)

Chair and the editor-in-chief reviewed the details of the June series of teleconference calls. (see agenda slide #24) He noted that the 3 June and 13 June meetings would be held for Task Force level business while some tracks may not use all of the allocated meeting time. Chief Editor noted that the editorial team would be using buckets for responses deemed to be non-controversial. He also noted that editorial comments would be implemented at the discretion of the editorial team. Chair asked if there were questions or comments on the details for the June teleconferences. No one responded.

Chair noted that the agenda is complete.

<b>Motion #4</b>	Motion to adjourn
<b>Technical (&gt;= 75%)</b>	
<b>Moved by</b>	Mike Dudek

<b>Second by</b>	Adee Ran
<b>Results 802.3 (y/n/a)</b>	Motion passed by unanimous consent. 4:56 p.m.

Meeting adjourned at 4:56 p.m.

**Attendees (per IMAT)**

**13 May 2024**

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/13/2024	Baggett, Tim	Microchip Technology, Inc.	Microchip Technology, Inc.
05/13/2024	Beauregard, Francois	Belden Canada ULC	Belden
05/13/2024	Ben-Artzi, Liav	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/13/2024	Benyamin, Saied	Ethernovia	Ethernovia
05/13/2024	Bernier, Eric	Huawei Technologies Canada Co., Ltd.	Huawei Technologies Canada Co., Ltd.
05/13/2024	Bois, Karl	NVIDIA Corporation	NVIDIA Corporation
05/13/2024	Borda, jamila josip	BMW Group	in-tech GmbH
05/13/2024	Brooks, Paul	Viavi solutions GmbH	Viavi Solutions
05/13/2024	Brown, Matthew	Alphawave	Alphawave
05/13/2024	Bruckman, Leon	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Brychta, Michal	Analog Devices Inc.	Analog Devices Inc.
05/13/2024	Cai, Yuefeng	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Calvin, John	Keysight Technologies	Keysight Technologies
05/13/2024	Castro, Jose	Panduit	Panduit Corp.
05/13/2024	Chan Carusone, Anthony	Alphawave Semi	Alphawave Semi
05/13/2024	Chen, Chan	Self Employed	Independent/AOI

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/13/2024	Choudhury, Golam	OFS	OFS
05/13/2024	Cox, Ian		Broadcom Corporation
05/13/2024	Dalmia, Kamal	Aviva Links Inc	Aviva Links Inc
05/13/2024	D'Ambrosia, John	Futurewei Technologies, U.S. Subsidiary of Huawei	Futurewei Technologies, U.S. Affiliate of Huawei
05/13/2024	Dawe, Piers J G	NVIDIA	Nvidia
05/13/2024	de Koos, Andras	Microchip Technology Inc	Microchip Technology Inc
05/13/2024	Del Vecchio, Peter	Broadcom Corporation	Broadcom Corporation
05/13/2024	Diminico, Christopher	M C Communications, LLC	Panduit Corp.
05/13/2024	Dudek, Michael	Marvell	Marvell
05/13/2024	Effenberger, Frank	Futurewei Technologies	Futurewei Technologies
05/13/2024	Estes, David	Spirent Communications	Spirent Communications
05/13/2024	Fan, Qirui		Huawei Technologies Co., Ltd
05/13/2024	Farhoodfar, Arash	Inphi Corporation	Inphi Corporation
05/13/2024	Ferretti, Vincent	Corning Incorporated	Corning Incorporated
05/13/2024	Feyh, German	Broadcom Corporation	Broadcom Corporation
05/13/2024	Fritsche, Matthias	HARTING Technologie Gruppe	HARTING Electronics GmbH
05/13/2024	Galan, Jose		MaxLinear, Inc.
05/13/2024	Geng, Limin	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Ghiasi, Ali	Ghiasi Quantum LLC	Ghiasi Quantum LLC; Marvell Semiconductor, Inc.
05/13/2024	Goel, Sachin	Aviva Links Inc	Aviva Links Inc
05/13/2024	Gore, Brandon	Samtec, Inc.	Samtec, Inc.
05/13/2024	Gorshe, Steven Scott	Microchip Technology, Inc.	Microchip Technology, Inc.

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/13/2024	Graber, Steffen	Pepperl+Fuchs SE	Pepperl+Fuchs SE
05/13/2024	Hajduczenia, Marek	Charter Communications	Charter Communications
05/13/2024	He, Michael		Innolight Technology Corporation
05/13/2024	He, Xiang	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Healey, Adam	Broadcom Inc.	Broadcom Inc.
05/13/2024	Heck, Howard	Intel	Intel
05/13/2024	Hidaka, Yasuo	Credo Semiconductor	Credo Semiconductor
05/13/2024	Hiroaki, Kukita	Yamaichi Electronics	Yamaichi Electronics
05/13/2024	Huang, Kechao	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Huber, Thomas	Nokia	Nokia
05/13/2024	HYAKUTAKE, YASUHIRO	Orbray Co., Ltd.	Orbray Co., Ltd.
05/13/2024	Ingham, Jonathan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Isono, Hideki	Fujitsu Optical Components Limited	Fujitsu Optical Components Limited
05/13/2024	Issenhuth, Tom	Issenhuth Consulting, LLC	Huawei Technologies Co., Ltd
05/13/2024	Jackson, Kenneth	Sumitomo Electric Industries, LTD	Sumitomo Electric Industries, LTD
05/13/2024	Johnson, John	Broadcom Corporation	Broadcom Corporation
05/13/2024	Jonsson, Ragnar	Marvell Semiconductor, Inc.	Marvell
05/13/2024	Kapoor, Samay		Aviva Links Inc.
05/13/2024	Kareti, Upen	Cisco Systems, Inc.	Cisco Systems, Inc.
05/13/2024	Kikuta, Tomohiro	Orbray Co., Ltd.	Orbray Co., Ltd.
05/13/2024	Kim, Kihong/Joshua	Hirose Electric (USA), Inc.	Hirose Electric (USA), Inc.

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/13/2024	Kimber, Eric	Semtech Ltd	Semtech Ltd
05/13/2024	Klempa, Michael	Alphawave Semi	Alphawave Semi
05/13/2024	Klingensmith, William	U.S. Federal Government	U.S. Federal Government
05/13/2024	Kochuparambil, Elizabeth	Cisco Systems, Inc.	Cisco Systems, Inc.
05/13/2024	Kocsis, Sam	Amphenol Corporation	Amphenol Corporation
05/13/2024	Kondo, Taiji	MegaChips Corporation	Dexerials Corporation
05/13/2024	Kota, Kishore	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/13/2024	Lackner, Hans	QoSCom GmbH	QoSCom GmbH
05/13/2024	Lambert, Angela	Corning Incorporated	Corning Incorporated
05/13/2024	Lasry, Ariel	Qualcomm Technologies, Inc	Qualcomm Technologies, Inc
05/13/2024	Law, David	Hewlett Packard Enterprise	Hewlett Packard Enterprise
05/13/2024	Lawson, Matthew	Cisco Systems, Inc.	Cisco Systems, Inc.
05/13/2024	Lewis, Jon	Dell Technologies	Dell Technologies
05/13/2024	Li, Pei-Rong	MediaTek Inc.	MediaTek Inc.
05/13/2024	Lieder, Eyal	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/13/2024	Liu, Cathy	Broadcom Corporation	Broadcom Corporation
05/13/2024	Liu, Hai-Feng	HG Genuine	HG Genuine
05/13/2024	Liu, Karen	Nubis Communications	Nubis Communications
05/13/2024	LIU, XIANG		Huawei Technologies Co., Ltd
05/13/2024	Lo, William	Axonne Inc.	Axonne Inc.
05/13/2024	Loewenthal, Arnon	Alphawave	Alphawave Semi
05/13/2024	Luo, Yuanqiu	Futurewei Technologies	Futurewei Technologies
05/13/2024	Lusted, Kent	Intel	Intel



<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/13/2024	Lyon, Chris	Amphenol Corporation	Amphenol Corporation
05/13/2024	Maguire, Valerie	Copperopolis	Copperopolis, affiliated with CME Consulting
05/13/2024	Maki, Jeffery	Juniper Networks, Inc.	Juniper Networks, Inc.
05/13/2024	Malicoat, David	Malicoat Networking Solutions	Malicoat Networking Solutions; SENKO Advanced Components
05/13/2024	Maniloff, Eric	Ciena Corporation	Ciena Corporation
05/13/2024	Marris, Arthur	Cadence Design Systems, Inc.	Cadence Design Systems, Inc.
05/13/2024	mash, chris	Nupero Ltd	Ethernovia Inc
05/13/2024	Matheus, Kirsten	BMW Group	BMW Group
05/13/2024	Mcclellan, Brett	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/13/2024	Mellitz, Richard	Samtec, Inc.	Samtec, Inc.
05/13/2024	mi, guangcan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Moorwood, Charles	Keysight Technologies	Keysight Technologies
05/13/2024	Muhigana, Ernest		Lumentum
05/13/2024	Muller, Shimon	Enfabrica Corp.	Enfabrica
05/13/2024	MURAKAMI, YUKI	FUJITSU LIMITED	Fujitsu Limited
05/13/2024	Murty, Ramana	Broadcom Inc.	Broadcom Corporation
05/13/2024	Muth, Karlheinz	Broadcom Corporation	Broadcom Corporation
05/13/2024	Nakamoto, Edward	Spirent Communications	Spirent Communications
05/13/2024	Nering, Raymond	Cisco Systems, Inc.	Cisco Systems, Inc.
05/13/2024	Ng, Hiok Tiaq	Aviva Links Inc.	Aviva Links Inc
05/13/2024	Nicholl, Gary	Cisco Systems, Inc.	Cisco Systems, Inc.

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/13/2024	Nicholl, Shawn	Advanced Micro Devices (AMD)	Advanced Micro Devices (AMD)
05/13/2024	Ninomiya, Tiger	Accelink USA Corporation	Accelink USA Corporation
05/13/2024	Noujeim, Leesa	Google	Google
05/13/2024	Nowell, Mark	Cisco Systems, Inc.	Cisco Systems, Inc.
05/13/2024	Ofelt, David	Juniper Networks, Inc.	Juniper Networks, Inc.
05/13/2024	OGAWA, SHOJI	Fujitsu Optical Components Limited	Fujitsu Optical Components Limited
05/13/2024	Omori, Kumi	NEC Corporation	NEC Corporation
05/13/2024	Opsasnick, Eugene	Broadcom Inc.	Broadcom Inc.
05/13/2024	Pal, Debajyoti		ON Semiconductor
05/13/2024	Palkert, Thomas	Macom,&nbsp;Samtec	Samtec-Macom
05/13/2024	PARK, CHUL SOO	Juniper Networks Inc.	Juniper Networks, Inc.
05/13/2024	Parkholm, Ulf	Telefon AB LM Ericsson	Telefon AB LM Ericsson
05/13/2024	Parsons, Earl	CommScope, Inc.	CommScope, Inc.
05/13/2024	Parthasarathy, Vasu	Broadcom Corporation	Broadcom Corporation
05/13/2024	Patra, lenin	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/13/2024	Pepper, Gerald	Keysight Technologies	Keysight Technologies
05/13/2024	Pineda, Luis		LP Tech Advisors, LLC
05/13/2024	Rabinovich, Rick	Keysight Technologies	Keysight Technologies
05/13/2024	Ran, Adee	Cisco Systems, Inc.	Cisco Systems, Inc.
05/13/2024	Rechtman, Zvi	NVIDIA	NVIDIA
05/13/2024	Regev, Alon	Keysight Technologies	Keysight Technologies
05/13/2024	Ren, Hao	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Riani, Jamal		Marvell Semiconductor, Inc.

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/13/2024	Richards, Wesley		CoMira Solutions, Inc.
05/13/2024	Rodes, Roberto	II-VI	II-VI
05/13/2024	Royer, Tyler		Senko Advanced Components
05/13/2024	Rubin, Amir		NVIDIA
05/13/2024	Rysin, Alexander	NVIDIA	NVIDIA
05/13/2024	Sakai, Toshiaki	Socionext Inc.	socionext
05/13/2024	SAWANO, Hiroshi	OITDA (Optoelectronics Industry and Technology Development Association)	OITDA
05/13/2024	Sedarat, Hossein	Ethernovia	Ethernovia
05/13/2024	Sekel, Steve		Wilder Technologies
05/13/2024	Shah, Anup	Siemens Corporation	Siemens EDA
05/13/2024	Shakiba, Mohammad	Huawei Technologies Canada	Huawei Technologies Canada; Huawei Technologies Co., Ltd
05/13/2024	Shanbhag, Megha	Tyco	TE Connectivity
05/13/2024	She, Qingya	Fujitsu Network Communications	Fujitsu Network Communications
05/13/2024	Sheffi, Nir	Alphawave	Alphawave
05/13/2024	shirani, ramin	Ethernovia	Ethernovia
05/13/2024	Shrikhande, Kapil	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/13/2024	Shukla, Priyank	Synopsys, Inc.	Synopsys, Inc.
05/13/2024	Simms, William	NVIDIA Corporation	NVIDIA Corporation
05/13/2024	Slavick, Jeff	Broadcom Inc	Broadcom Inc
05/13/2024	Sluyski, MIke	Cisco Systems, Inc.	Cisco Systems, Inc.
05/13/2024	Sommers, Scott	Molex LLC	Molex Incorporated

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/13/2024	Sorbara, Massimo	GLOBALFOUNDRIES	GLOBALFOUNDRIES
05/13/2024	Sprague, Edward	Infinera Corporation	Infinera Corporation
05/13/2024	Stassar, Peter	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Strohmeier, Heiko	Robert Bosch GmbH	Robert Bosch GmbH
05/13/2024	Sun, jingcong		Motorcomm Electronic Technology Co
05/13/2024	Sun, Junqing	Credo Semiconductor	Credo Semiconductor
05/13/2024	TAKAHARA, TOMOO	FUJITSU LABORATORIES LIMITED	FUJITSU LIMITED
05/13/2024	TAN, SISI	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Tan, Yuxuan	Motorcomm	Motorcomm
05/13/2024	Tartaglia, Antonio	Ericsson AB	Ericsson AB
05/13/2024	Toyserkani, Pirooz	Cisco Systems, Inc.	Cisco Systems, Inc.
05/13/2024	Torres, Luisma	Knowledge Development for Plastic Optical Fiber	Knowledge Development for Plastic Optical Fiber
05/13/2024	Tracy, Nathan	TE Connectivity	TE Connectivity
05/13/2024	Tran, Viet	Keysight Technologies	Keysight Technologies
05/13/2024	Ulrichs, Ed	Intel	Intel
05/13/2024	Venkataraman, Srinivas		Facebook
05/13/2024	Vidal, Or	Alphawave Semi	Alphawave Semi
05/13/2024	Wang, Haojie	China Mobile Communications Corporation (CMCC)	China Mobile Communications Corporation (CMCC)
05/13/2024	Watanabe, Yojiro		Mitsubishi Electric US, Inc.
05/13/2024	Watanabe, Yuji	AGC Inc.	AGC
05/13/2024	Welch, Brian	Cisco Systems, Inc.	Luxtera

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/13/2024	Williams, Tom	Cisco Systems, Inc.	Cisco Systems, Inc.
05/13/2024	Wingrove, Michael	Ciena Corporation	Ciena Corporation
05/13/2024	Withey, James	Fluke Corporation	Fluke Corporation
05/13/2024	Wu, Mau-Lin	MediaTek Inc.	MediaTek Inc.
05/13/2024	Wu, Peter	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/13/2024	Yin, Shuang		Google
05/13/2024	Zerna, Conrad	Aviva Links Inc	Aviva Links Inc
05/13/2024	Zhuang, Shu		Anritsu Company
05/13/2024	Zhuang, Yan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/13/2024	Zimmerman, George	CME Consulting, Inc.	CME Consulting/ADI, APL Group, Cisco, Marvell, OnSemi, SenTekSe LLC, Sony
05/13/2024	Zivny, Pavel	Tektronix, Inc.	Tektronix, Inc.

#### 14 May 2024

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/14/2024	Ben-Artzi, Liav	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/14/2024	Benyamin, Saied	Ethernovia	Ethernovia
05/14/2024	Bernier, Eric	Huawei Technologies Canada Co., Ltd.	Huawei Technologies Canada Co., Ltd.
05/14/2024	Bois, Karl	NVIDIA Corporation	NVIDIA Corporation
05/14/2024	Borda, jamila josip	BMW Group	in-tech GmbH
05/14/2024	Brooks, Paul	Viavi solutions GmbH	Viavi Solutions
05/14/2024	Brown, Matthew	Alphawave	Alphawave

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/14/2024	Bruckman, Leon	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Cai, Yuefeng	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Calvin, John	Keysight Technologies	Keysight Technologies
05/14/2024	Castro, Jose	Panduit	Panduit Corp.
05/14/2024	Chan Carusone, Anthony	Alphawave Semi	Alphawave Semi
05/14/2024	Chang, Yongmao	Inphi Corporation	Source Photonics
05/14/2024	Chen, Chan	Self Employed	Independent/AOI
05/14/2024	cheng, weiqiang	China Mobile Limited	China Mobile Limited
05/14/2024	Chini, Ahmad	Broadcom Corporation	Broadcom Corporation
05/14/2024	Choudhury, Golam	OFS	OFS
05/14/2024	Cole, Christopher R	Finisar Corporation	Finisar Corporation
05/14/2024	Cox, Ian		Broadcom Corporation
05/14/2024	Dalmia, Kamal	Aviva Links Inc	Aviva Links Inc
05/14/2024	D'Ambrosia, John	Futurewei Technologies, U.S. Subsidiary of Huawei	Futurewei Technologies, U.S. Affiliate of Huawei
05/14/2024	Dawe, Piers J G	NVIDIA	Nvidia
05/14/2024	de Koos, Andras	Microchip Technology Inc	Microchip Technology Inc
05/14/2024	Del Vecchio, Peter	Broadcom Corporation	Broadcom Corporation
05/14/2024	Diminico, Christopher	M C Communications, LLC	Panduit Corp.
05/14/2024	Djahanshahi, Hormoz	Microchip Technology, Inc.	Microchip Technology, Inc.
05/14/2024	Dudek, Michael	Marvell	Marvell

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/14/2024	Effenberger, Frank	Futurewei Technologies	Futurewei Technologies
05/14/2024	Estes, David	Spirent Communications	Spirent Communications
05/14/2024	Fan, Qirui		Huawei Technologies Co., Ltd
05/14/2024	Farhoodfar, Arash	Inphi Corporation	Inphi Corporation
05/14/2024	Ferretti, Vincent	Corning Incorporated	Corning Incorporated
05/14/2024	Feyh, German	Broadcom Corporation	Broadcom Corporation
05/14/2024	Galan, Jose		MaxLinear, Inc.
05/14/2024	Geng, Limin	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Ghiasi, Ali	Ghiasi Quantum LLC	Ghiasi Quantum LLC; Marvell Semiconductor, Inc.
05/14/2024	Goel, Sachin	Aviva Links Inc	Aviva Links Inc
05/14/2024	Gore, Brandon	Samtec, Inc.	Samtec, Inc.
05/14/2024	Gorshe, Steven Scott	Microchip Technology, Inc.	Microchip Technology, Inc.
05/14/2024	Gui, Tao		Huawei Technologies Co., Ltd
05/14/2024	Han, Ruibo	China Mobile Communications Corporation (CMCC)	China Mobile Communications Corporation (CMCC)
05/14/2024	He, Michael		Innolight Technology Corporation
05/14/2024	He, Xiang	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Healey, Adam	Broadcom Inc.	Broadcom Inc.
05/14/2024	Heck, Howard	Intel	Intel

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/14/2024	Hidaka, Yasuo	Credo Semiconductor	Credo Semiconductor
05/14/2024	Hiroaki, Kukita	Yamaichi Electronics	Yamaichi Electronics
05/14/2024	Huang, Kechao	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Huber, Thomas	Nokia	Nokia
05/14/2024	HYAKUTAKE, YASUHIRO	Orbray Co., Ltd.	Orbray Co., Ltd.
05/14/2024	Ingham, Jonathan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Isono, Hideki	Fujitsu Optical Components Limited	Fujitsu Optical Components Limited
05/14/2024	Issenhuth, Tom	Issenhuth Consulting, LLC	Huawei Technologies Co., Ltd
05/14/2024	Jackson, Kenneth	Sumitomo Electric Industries, LTD	Sumitomo Electric Industries, LTD
05/14/2024	Johnson, John	Broadcom Corporation	Broadcom Corporation
05/14/2024	Kapoor, Samay		Aviva Links Inc.
05/14/2024	Kareti, Upen	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Kikuta, Tomohiro	Orbray Co., Ltd.	Orbray Co., Ltd.
05/14/2024	Kim, Kihong/Joshua	Hirose Electric (USA), Inc.	Hirose Electric (USA), Inc.
05/14/2024	Kimber, Eric	Semtech Ltd	Semtech Ltd
05/14/2024	Klempa, Michael	Alphawave Semi	Alphawave Semi
05/14/2024	Klingensmith, William	U.S. Federal Government	U.S. Federal Government
05/14/2024	Kochuparambil, Elizabeth	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Kocsis, Sam	Amphenol Corporation	Amphenol Corporation



<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/14/2024	Kondo, Taiji	MegaChips Corporation	Dexerials Corporation
05/14/2024	Kota, Kishore	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/14/2024	Lambert, Angela	Corning Incorporated	Corning Incorporated
05/14/2024	Lasry, Ariel	Qualcomm Technologies, Inc	Qualcomm Technologies, Inc
05/14/2024	Lawson, Matthew	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Li, Pei-Rong	MediaTek Inc.	MediaTek Inc.
05/14/2024	Lieder, Eyal	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/14/2024	Liu, Cathy	Broadcom Corporation	Broadcom Corporation
05/14/2024	Liu, Hai-Feng	HG Genuine	HG Genuine
05/14/2024	Liu, Karen	Nubis Communications	Nubis Communications
05/14/2024	Liu, Qing		Fast Photonics
05/14/2024	LIU, XIANG		Huawei Technologies Co., Ltd
05/14/2024	Lo, William	Axonne Inc.	Axonne Inc.
05/14/2024	Loewenthal, Arnon	Alphawave	Alphawave Semi
05/14/2024	Luo, Yuanqiu	Futurewei Technologies	Futurewei Technologies
05/14/2024	Lusted, Kent	Intel	Intel
05/14/2024	Lyon, Chris	Amphenol Corporation	Amphenol Corporation
05/14/2024	Maki, Jeffery	Juniper Networks, Inc.	Juniper Networks, Inc.
05/14/2024	Malicoat, David	Malicoat Networking Solutions	Malicoat Networking Solutions; SENKO Advanced Components
05/14/2024	Maniloff, Eric	Ciena Corporation	Ciena Corporation

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/14/2024	Marris, Arthur	Cadence Design Systems, Inc.	Cadence Design Systems, Inc.
05/14/2024	mash, chris	Nupero Ltd	Ethernovia Inc
05/14/2024	Matheus, Kirsten	BMW Group	BMW Group
05/14/2024	Mellitz, Richard	Samtec, Inc.	Samtec, Inc.
05/14/2024	mi, guangan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Mitcheltree, Tom	US Conec, Ltd.	US Conec, Ltd.
05/14/2024	Moorwood, Charles	Keysight Technologies	Keysight Technologies
05/14/2024	Muhigana, Ernest		Lumentum
05/14/2024	Muller, Shimon	Enfabrica Corp.	Enfabrica
05/14/2024	MURAKAMI, YUKI	FUJITSU LIMITED	Fujitsu Limited
05/14/2024	Murty, Ramana	Broadcom Inc.	Broadcom Corporation
05/14/2024	Muth, Karlheinz	Broadcom Corporation	Broadcom Corporation
05/14/2024	Nakamoto, Edward	Spirent Communications	Spirent Communications
05/14/2024	Nering, Raymond	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Ng, Hiok Tiaq	Aviva Links Inc.	Aviva Links Inc
05/14/2024	Nicholl, Gary	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Nicholl, Shawn	Advanced Micro Devices (AMD)	Advanced Micro Devices (AMD)
05/14/2024	Ninomiya, Tiger	Accelink USA Corporation	Accelink USA Corporation
05/14/2024	Noujeim, Leesa	Google	Google
05/14/2024	Nowell, Mark	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Ofelt, David	Juniper Networks, Inc.	Juniper Networks, Inc.

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/14/2024	OGAWA, SHOJI	Fujitsu Optical Components Limited	Fujitsu Optical Components Limited
05/14/2024	Omori, Kumi	NEC Corporation	NEC Corporation
05/14/2024	Opsasnick, Eugene	Broadcom Inc.	Broadcom Inc.
05/14/2024	Pal, Debajyoti		ON Semiconductor
05/14/2024	Palkert, Thomas	Macom,&nbsp;Samtec	Samtec-Macom
05/14/2024	PARK, CHUL SOO	Juniper Networks Inc.	Juniper Networks, Inc.
05/14/2024	Parkholm, Ulf	Telefon AB LM Ericsson	Telefon AB LM Ericsson
05/14/2024	Parsons, Earl	CommScope, Inc.	CommScope, Inc.
05/14/2024	Parthasarathy, Vasu	Broadcom Corporation	Broadcom Corporation
05/14/2024	Patra, lenin	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/14/2024	Pepper, Gerald	Keysight Technologies	Keysight Technologies
05/14/2024	Pineda, Luis		LP Tech Advisors, LLC
05/14/2024	Pischl, Neven	Broadcom Corporation	Broadcom Corporation
05/14/2024	Rabinovich, Rick	Keysight Technologies	Keysight Technologies
05/14/2024	Ran, Adee	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Razavi, Alireza	Marvell	Marvell
05/14/2024	Rechtman, Zvi	NVIDIA	NVIDIA
05/14/2024	Ren, Hao	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Riani, Jamal		Marvell Semiconductor, Inc.
05/14/2024	Richards, Wesley		CoMira Solutions, Inc.
05/14/2024	Rodes, Roberto	II-VI	II-VI

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/14/2024	Royer, Tyler		Senko Advanced Components
05/14/2024	Rubin, Amir		NVIDIA
05/14/2024	Sakai, Toshiaki	Socionext Inc.	socionext
05/14/2024	SAWANO, Hiroshi	OITDA (Optoelectronics Industry and Technology Development Association)	OITDA
05/14/2024	Sedarat, Hossein	Ethernovia	Ethernovia
05/14/2024	Sekel, Steve		Wilder Technologies
05/14/2024	Shah, Anup	Siemens Corporation	Siemens EDA
05/14/2024	Shakiba, Mohammad	Huawei Technologies Canada	Huawei Technologies Canada; Huawei Technologies Co., Ltd
05/14/2024	Shanbhag, Megha	Tyco	TE Connectivity
05/14/2024	She, Qingya	Fujitsu Network Communications	Fujitsu Network Communications
05/14/2024	Sheffi, Nir	Alphawave	Alphawave
05/14/2024	shirani, ramin	Ethernovia	Ethernovia
05/14/2024	Shrikhande, Kapil	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/14/2024	Shukla, Priyank	Synopsys, Inc.	Synopsys, Inc.
05/14/2024	Simms, William	NVIDIA Corporation	NVIDIA Corporation
05/14/2024	Slavick, Jeff	Broadcom Inc	Broadcom Inc
05/14/2024	Sluyski, Mike	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Sommers, Scott	Molex LLC	Molex Incorporated
05/14/2024	Sorbara, Massimo	GLOBALFOUNDRIES	GLOBALFOUNDRIES

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/14/2024	Sprague, Edward	Infinera Corporation	Infinera Corporation
05/14/2024	Stassar, Peter	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Sun, Junqing	Credo Semiconductor	Credo Semiconductor
05/14/2024	TAKAHARA, TOMOO	FUJITSU LABORATORIES LIMITED	FUJITSU LIMITED
05/14/2024	TAN, SISI	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Tan, Yuxuan	Motorcomm	Motorcomm
05/14/2024	Tartaglia, Antonio	Ericsson AB	Ericsson AB
05/14/2024	Tooyserkani, Pirooz	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Torres, Luisma	Knowledge Development for Plastic Optical Fiber	Knowledge Development for Plastic Optical Fiber
05/14/2024	Tracy, Nathan	TE Connectivity	TE Connectivity
05/14/2024	Tran, Viet	Keysight Technologies	Keysight Technologies
05/14/2024	Turner, Max	Ethernovia	Ethernovia
05/14/2024	Ulrichs, Ed	Intel	Intel
05/14/2024	Veloso Cauce, Gumersindo	BMW Group	BMW AG; BMW Group
05/14/2024	Venkataraman, Srinivas		Facebook
05/14/2024	Vidal, Or	Alphawave Semi	Alphawave Semi
05/14/2024	Wang, Haojie	China Mobile Communications Corporation (CMCC)	China Mobile Communications Corporation (CMCC)
05/14/2024	Watanabe, Yojiro		Mitsubishi Electric US, Inc.
05/14/2024	Watanabe, Yuji	AGC Inc.	AGC

Date	Name	Employer	Affiliation
05/14/2024	Welch, Brian	Cisco Systems, Inc.	Luxtera
05/14/2024	Williams, Tom	Cisco Systems, Inc.	Cisco Systems, Inc.
05/14/2024	Wingrove, Michael	Ciena Corporation	Ciena Corporation
05/14/2024	Wu, Mau-Lin	MediaTek Inc.	MediaTek Inc.
05/14/2024	Wu, Peter	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/14/2024	Yin, Shuang		Google
05/14/2024	Yu, Rang-Chen	Innolight Technology Corproation	Innolight Technology Corproation
05/14/2024	Zhang, Tingting	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	ZHENGZHONG, DU		ZTE Corporation
05/14/2024	Zhuang, Shu		Anritsu Company
05/14/2024	Zhuang, Yan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/14/2024	Zivny, Pavel	Tektronix, Inc.	Tektronix, Inc.

### 15 May 2024

Timestamp	Name	Employer	Affiliation
05/15/2024	Ben-Artzi, Liav	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/15/2024	Benyamin, Saied	Ethernovia	Ethernovia
05/15/2024	Bernier, Eric	Huawei Technologies Canada Co., Ltd.	Huawei Technologies Canada Co., Ltd.
05/15/2024	Bois, Karl	NVIDIA Corporation	NVIDIA Corporation

<b>Timestamp</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/15/2024	Borda, jamila josip	BMW Group	in-tech GmbH
05/15/2024	Brooks, Paul	Viavi solutions GmbH	Viavi Solutions
05/15/2024	Brown, Matthew	Alphawave	Alphawave
05/15/2024	Bruckman, Leon	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Brychta, Michal	Analog Devices Inc.	Analog Devices Inc.
05/15/2024	Cai, Yuefeng	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Calvin, John	Keysight Technologies	Keysight Technologies
05/15/2024	Castro, Jose	Panduit	Panduit Corp.
05/15/2024	Chan Carusone, Anthony	Alphawave Semi	Alphawave Semi
05/15/2024	Chang, Yongmao	Inphi Corporation	Source Photonics
05/15/2024	Chen, Chan	Self Employed	Independent/AOI
05/15/2024	cheng, weiqiang	China Mobile Limited	China Mobile Limited
05/15/2024	Chini, Ahmad	Broadcom Corporation	Broadcom Corporation
05/15/2024	Choudhury, Golam	OFS	OFS
05/15/2024	Cole, Christopher R	Finisar Corporation	Finisar Corporation
05/15/2024	Cox, Ian		Broadcom Corporation
05/15/2024	Dalmia, Kamal	Aviva Links Inc	Aviva Links Inc
05/15/2024	D'Ambrosia, John	Futurewei Technologies, U.S. Subsidiary of Huawei	Futurewei Technologies, U.S. Affiliate of Huawei
05/15/2024	Dawe, Piers J G	NVIDIA	Nvidia
05/15/2024	de Koos, Andras	Microchip Technology Inc	Microchip Technology Inc

Timestamp	Name	Employer	Affiliation
05/15/2024	Del Vecchio, Peter	Broadcom Corporation	Broadcom Corporation
05/15/2024	Diminico, Christopher	M C Communications, LLC	Panduit Corp.
05/15/2024	Djahanshahi, Hormoz	Microchip Technology, Inc.	Microchip Technology, Inc.
05/15/2024	Dudek, Michael	Marvell	Marvell
05/15/2024	Effenberger, Frank	Futurewei Technologies	Futurewei Technologies
05/15/2024	Estes, David	Spirent Communications	Spirent Communications
05/15/2024	Fan, Qirui		Huawei Technologies Co., Ltd
05/15/2024	Farhoodfar, Arash	Inphi Corporation	Inphi Corporation
05/15/2024	Ferretti, Vincent	Corning Incorporated	Corning Incorporated
05/15/2024	Feyh, German	Broadcom Corporation	Broadcom Corporation
05/15/2024	Galan, Jose		MaxLinear, Inc.
05/15/2024	Gauthier, Claude	NXP Semiconductors	NXP Semiconductors
05/15/2024	Geng, Limin	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Ghiasi, Ali	Ghiasi Quantum LLC	Ghiasi Quantum LLC; Marvell Semiconductor, Inc.
05/15/2024	Goel, Sachin	Aviva Links Inc	Aviva Links Inc
05/15/2024	Gore, Brandon	Samtec, Inc.	Samtec, Inc.
05/15/2024	Gorshe, Steven Scott	Microchip Technology, Inc.	Microchip Technology, Inc.
05/15/2024	Gui, Tao		Huawei Technologies Co., Ltd



<b>Timestamp</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/15/2024	Han, Ruibo	China Mobile Communications Corporation (CMCC)	China Mobile Communications Corporation (CMCC)
05/15/2024	He, Michael		Innolight Technology Corproation
05/15/2024	He, Xiang	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Healey, Adam	Broadcom Inc.	Broadcom Inc.
05/15/2024	Heck, Howard	Intel	Intel
05/15/2024	Hidaka, Yasuo	Credo Semiconductor	Credo Semiconductor
05/15/2024	Hiroaki, Kukita	Yamaichi Electronics	Yamaichi Electronics
05/15/2024	Huang, Kechao	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Huber, Thomas	Nokia	Nokia
05/15/2024	Ingham, Jonathan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Isono, Hideki	Fujitsu Optical Components Limited	Fujitsu Optical Components Limited
05/15/2024	Issenhuth, Tom	Issenhuth Consulting, LLC	Huawei Technologies Co., Ltd
05/15/2024	Jackson, Kenneth	Sumitomo Electric Industries, LTD	Sumitomo Electric Industries, LTD
05/15/2024	Johnson, John	Broadcom Corporation	Broadcom Corporation
05/15/2024	Jones, Chad	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Jones, Peter	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Jonsson, Ragnar	Marvell Semiconductor, Inc.	Marvell
05/15/2024	Kapoor, Samay		Aviva Links Inc.
05/15/2024	Kareti, Upen	Cisco Systems, Inc.	Cisco Systems, Inc.

<b>Timestamp</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/15/2024	KATO, TAKAHIRO		Dexerials
05/15/2024	Kim, Kihong/Joshua	Hirose Electric (USA), Inc.	Hirose Electric (USA), Inc.
05/15/2024	Kimber, Eric	Semtech Ltd	Semtech Ltd
05/15/2024	Klempa, Michael	Alphawave Semi	Alphawave Semi
05/15/2024	Klingensmith, William	U.S. Federal Government	U.S. Federal Government
05/15/2024	Kochuparambil, Elizabeth	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Kocsis, Sam	Amphenol Corporation	Amphenol Corporation
05/15/2024	Kondo, Taiji	MegaChips Corporation	Dexerials Corporation
05/15/2024	Kota, Kishore	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/15/2024	Lambert, Angela	Corning Incorporated	Corning Incorporated
05/15/2024	Lasry, Ariel	Qualcomm Technologies, Inc	Qualcomm Technologies, Inc
05/15/2024	Law, David	Hewlett Packard Enterprise	Hewlett Packard Enterprise
05/15/2024	Lawson, Matthew	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Lewis, Jon	Dell Technologies	Dell Technologies
05/15/2024	Li, Mike-Peng	Intel	Intel
05/15/2024	Li, Pei-Rong	MediaTek Inc.	MediaTek Inc.
05/15/2024	Lieder, Eyal	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/15/2024	Liu, Cathy	Broadcom Corporation	Broadcom Corporation
05/15/2024	Liu, Hai-Feng	HG Genuine	HG Genuine

Timestamp	Name	Employer	Affiliation
05/15/2024	Liu, Karen	Nubis Communications	Nubis Communications
05/15/2024	Liu, Qing		Fast Photonics
05/15/2024	LIU, XIANG		Huawei Technologies Co., Ltd
05/15/2024	Luo, Yuanqiu	Futurewei Technologies	Futurewei Technologies
05/15/2024	Lusted, Kent	Intel	Intel
05/15/2024	Lyon, Chris	Amphenol Corporation	Amphenol Corporation
05/15/2024	Maki, Jeffery	Juniper Networks, Inc.	Juniper Networks, Inc.
05/15/2024	Malicoat, David	Malicoat Networking Solutions	Malicoat Networking Solutions; SENKO Advanced Components
05/15/2024	Maniloff, Eric	Ciena Corporation	Ciena Corporation
05/15/2024	Marris, Arthur	Cadence Design Systems, Inc.	Cadence Design Systems, Inc.
05/15/2024	mash, chris	Nupero Ltd	Ethernovia Inc
05/15/2024	Matheus, Kirsten	BMW Group	BMW Group
05/15/2024	Mellitz, Richard	Samtec, Inc.	Samtec, Inc.
05/15/2024	mi, guangcan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Mitcheltree, Tom	US Conec, Ltd.	US Conec, Ltd.
05/15/2024	Moorwood, Charles	Keysight Technologies	Keysight Technologies
05/15/2024	Muhigana, Ernest		Lumentum
05/15/2024	Muller, Shimon	Enfabrica Corp.	Enfabrica
05/15/2024	MURAKAMI, YUKI	FUJITSU LIMITED	Fujitsu Limited
05/15/2024	Murray, Brian	Analog Devices Inc.	Analog Devices

Timestamp	Name	Employer	Affiliation
05/15/2024	Murty, Ramana	Broadcom Inc.	Broadcom Corporation
05/15/2024	Muth, Karlheinz	Broadcom Corporation	Broadcom Corporation
05/15/2024	Nakamoto, Edward	Spirent Communications	Spirent Communications
05/15/2024	Nering, Raymond	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Ng, Hiok Tiaq	Aviva Links Inc.	Aviva Links Inc
05/15/2024	Nicholl, Gary	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Nicholl, Shawn	Advanced Micro Devices (AMD)	Advanced Micro Devices (AMD)
05/15/2024	Ninomiya, Tiger	Accelink USA Corporation	Accelink USA Corporation
05/15/2024	Noujeim, Leesa	Google	Google
05/15/2024	Nowell, Mark	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Ofelt, David	Juniper Networks, Inc.	Juniper Networks, Inc.
05/15/2024	OGAWA, SHOJI	Fujitsu Optical Components Limited	Fujitsu Optical Components Limited
05/15/2024	Omori, Kumi	NEC Corporation	NEC Corporation
05/15/2024	Opsasnick, Eugene	Broadcom Inc.	Broadcom Inc.
05/15/2024	Pal, Debajyoti		ON Semiconductor
05/15/2024	Palkert, Thomas	Macom,&nbsp;Samtec	Samtec-Macom
05/15/2024	PARK, CHUL SOO	Juniper Networks Inc.	Juniper Networks, Inc.
05/15/2024	Parkholm, Ulf	Telefon AB LM Ericsson	Telefon AB LM Ericsson
05/15/2024	Parsons, Earl	CommScope, Inc.	CommScope, Inc.
05/15/2024	Parthasarathy, Vasu	Broadcom Corporation	Broadcom Corporation

<b>Timestamp</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/15/2024	Patra, lenin	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/15/2024	Pepper, Gerald	Keysight Technologies	Keysight Technologies
05/15/2024	Pineda, Luis		LP Tech Advisors, LLC
05/15/2024	Pischl, Neven	Broadcom Corporation	Broadcom Corporation
05/15/2024	Rabinovich, Rick	Keysight Technologies	Keysight Technologies
05/15/2024	Ran, Adee	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Razavi, Alireza	Marvell	Marvell
05/15/2024	Rechtman, Zvi	NVIDIA	NVIDIA
05/15/2024	Ren, Hao	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Richards, Wesley		CoMira Solutions, Inc.
05/15/2024	Rodes, Roberto	II-VI	II-VI
05/15/2024	Royer, Tyler		Senko Advanced Components
05/15/2024	Rubin, Amir		NVIDIA
05/15/2024	Sakai, Toshiaki	Socionext Inc.	socionext
05/15/2024	SAWANO, Hiroshi	OITDA (Optoelectronics Industry and Technology Development Association)	OITDA
05/15/2024	Schreiner, Stephan	Rosenberger Hochfrequenztechnik GmbH & Co. KG	Rosenberger
05/15/2024	Sedarat, Hossein	Ethernovia	Ethernovia
05/15/2024	Sekel, Steve		Wilder Technologies
05/15/2024	Shah, Anup	Siemens Corporation	Siemens EDA

<b>Timestamp</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/15/2024	Shakiba, Mohammad	Huawei Technologies Canada	Huawei Technologies Canada; Huawei Technologies Co., Ltd
05/15/2024	Shanbhag, Megha	Tyco	TE Connectivity
05/15/2024	She, Qingya	Fujitsu Network Communications	Fujitsu Network Communications
05/15/2024	Sheffi, Nir	Alphawave	Alphawave
05/15/2024	shirani, ramin	Ethernovia	Ethernovia
05/15/2024	Shrikhande, Kapil	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/15/2024	Shukla, Priyank	Synopsys, Inc.	Synopsys, Inc.
05/15/2024	Simms, William	NVIDIA Corporation	NVIDIA Corporation
05/15/2024	Slavick, Jeff	Broadcom Inc	Broadcom Inc
05/15/2024	Sluyski, Mike	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Sommers, Scott	Molex LLC	Molex Incorporated
05/15/2024	Sorbara, Massimo	GLOBALFOUNDRIES	GLOBALFOUNDRIES
05/15/2024	Sprague, Edward	Infinera Corporation	Infinera Corporation
05/15/2024	Stassar, Peter	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Strohmeier, Heiko	Robert Bosch GmbH	Robert Bosch GmbH
05/15/2024	Sun, jingcong		Motorcomm Electronic Technology Co
05/15/2024	Sun, Junqing	Credo Semiconductor	Credo Semiconductor
05/15/2024	TAKAHARA, TOMOO	FUJITSU LABORATORIES LIMITED	FUJITSU LIMITED

Timestamp	Name	Employer	Affiliation
05/15/2024	TAN, SISI	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Tan, Yuxuan	Motorcomm	Motorcomm
05/15/2024	Tartaglia, Antonio	Ericsson AB	Ericsson AB
05/15/2024	Tooyserkani, Pirooz	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Torres, Luisma	Knowledge Development for Plastic Optical Fiber	Knowledge Development for Plastic Optical Fiber
05/15/2024	Tracy, Nathan	TE Connectivity	TE Connectivity
05/15/2024	Tran, Viet	Keysight Technologies	Keysight Technologies
05/15/2024	Ulrichs, Ed	Intel	Intel
05/15/2024	Vanderlaan, Paul	UL LLC	UL Solutions
05/15/2024	Veloso Cauce, Gumersindo	BMW Group	BMW AG; BMW Group
05/15/2024	Venkataraman, Srinivas		Facebook
05/15/2024	Vidal, Or	Alphawave Semi	Alphawave Semi
05/15/2024	Wang, Haojie	China Mobile Communications Corporation (CMCC)	China Mobile Communications Corporation (CMCC)
05/15/2024	Watanabe, Yojiro		Mitsubishi Electric US, Inc.
05/15/2024	Watanabe, Yuji	AGC Inc.	AGC
05/15/2024	Welch, Brian	Cisco Systems, Inc.	Luxtera
05/15/2024	Williams, Tom	Cisco Systems, Inc.	Cisco Systems, Inc.
05/15/2024	Wingrove, Michael	Ciena Corporation	Ciena Corporation
05/15/2024	Wu, Mau-Lin	MediaTek Inc.	MediaTek Inc.

<b>Timestamp</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/15/2024	Wu, Peter	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/15/2024	Yin, Shuang		Google
05/15/2024	Yu, Rang-Chen	Innolight Technology Corproation	Innolight Technology Corproation
05/15/2024	Zerna, Conrad	Aviva Links Inc	Aviva Links Inc
05/15/2024	Zhang, Tingting	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	ZHENGZHONG, DU		ZTE Corporation
05/15/2024	Zhuang, Shu		Anritsu Company
05/15/2024	Zhuang, Yan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/15/2024	Zimmerman, George	CME Consulting, Inc.	CME Consulting/ADI, APL Group, Cisco, Marvell, OnSemi, SenTekSe LLC, Sony
05/15/2024	Zivny, Pavel	Tektronix, Inc.	Tektronix, Inc.

### 16 May 2024

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/16/2024	Ben-Artsi, Liav	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/16/2024	Bernier, Eric	Huawei Technologies Canada Co., Ltd.	Huawei Technologies Canada Co., Ltd.
05/16/2024	Bois, Karl	NVIDIA Corporation	NVIDIA Corporation
05/16/2024	Brooks, Paul	Viavi solutions GmbH	Viavi Solutions



<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/16/2024	Brown, Matthew	Alphawave	Alphawave
05/16/2024	Bruckman, Leon	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Cai, Yuefeng	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Calvin, John	Keysight Technologies	Keysight Technologies
05/16/2024	Castro, Jose	Panduit	Panduit Corp.
05/16/2024	Chan Carusone, Anthony	Alphawave Semi	Alphawave Semi
05/16/2024	Chen, Chan	Self Employed	Independent/AOI
05/16/2024	cheng, weiqiang	China Mobile Limited	China Mobile Limited
05/16/2024	Choudhury, Golam	OFS	OFS
05/16/2024	Cole, Christopher R	Finisar Corporation	Finisar Corporation
05/16/2024	Cox, Ian		Broadcom Corporation
05/16/2024	D'Ambrosia, John	Futurewei Technologies, U.S. Subsidiary of Huawei	Futurewei Technologies, U.S. Affiliate of Huawei
05/16/2024	Dawe, Piers J G	NVIDIA	Nvidia
05/16/2024	de Koos, Andras	Microchip Technology Inc	Microchip Technology Inc
05/16/2024	Del Vecchio, Peter	Broadcom Corporation	Broadcom Corporation
05/16/2024	Djahanshahi, Hormoz	Microchip Technology, Inc.	Microchip Technology, Inc.
05/16/2024	Dudek, Michael	Marvell	Marvell
05/16/2024	Effenberger, Frank	Futurewei Technologies	Futurewei Technologies
05/16/2024	Estes, David	Spirent Communications	Spirent Communications

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/16/2024	Fan, Qirui		Huawei Technologies Co., Ltd
05/16/2024	Farhoodfar, Arash	Inphi Corporation	Inphi Corporation
05/16/2024	Ferretti, Vincent	Corning Incorporated	Corning Incorporated
05/16/2024	Galan, Jose		MaxLinear, Inc.
05/16/2024	Geng, Limin	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Ghiasi, Ali	Ghiasi Quantum LLC	Ghiasi Quantum LLC; Marvell Semiconductor, Inc.
05/16/2024	Gore, Brandon	Samtec, Inc.	Samtec, Inc.
05/16/2024	Graber, Steffen	Pepperl+Fuchs SE	Pepperl+Fuchs SE
05/16/2024	Gui, Tao		Huawei Technologies Co., Ltd
05/16/2024	Han, Ruibo	China Mobile Communications Corporation (CMCC)	China Mobile Communications Corporation (CMCC)
05/16/2024	He, Michael		Innolight Technology Corproation
05/16/2024	He, Xiang	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Healey, Adam	Broadcom Inc.	Broadcom Inc.
05/16/2024	Heck, Howard	Intel	Intel
05/16/2024	Hidaka, Yasuo	Credo Semiconductor	Credo Semiconductor
05/16/2024	Hiroaki, Kukita	Yamaichi Electronics	Yamaichi Electronics
05/16/2024	Huang, Kechao	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Huber, Thomas	Nokia	Nokia

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/16/2024	Ingham, Jonathan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Isono, Hideki	Fujitsu Optical Components Limited	Fujitsu Optical Components Limited
05/16/2024	Issenhuth, Tom	Issenhuth Consulting, LLC	Huawei Technologies Co., Ltd
05/16/2024	Jackson, Kenneth	Sumitomo Electric Industries, LTD	Sumitomo Electric Industries, LTD
05/16/2024	Johnson, John	Broadcom Corporation	Broadcom Corporation
05/16/2024	Kareti, Upen	Cisco Systems, Inc.	Cisco Systems, Inc.
05/16/2024	KATO, TAKAHIRO		Dexerials
05/16/2024	Kim, Kihong/Joshua	Hirose Electric (USA), Inc.	Hirose Electric (USA), Inc.
05/16/2024	Kimber, Eric	Semtech Ltd	Semtech Ltd
05/16/2024	Klempa, Michael	Alphawave Semi	Alphawave Semi
05/16/2024	Klingensmith, William	U.S. Federal Government	U.S. Federal Government
05/16/2024	Kochuparambil, Elizabeth	Cisco Systems, Inc.	Cisco Systems, Inc.
05/16/2024	Kocsis, Sam	Amphenol Corporation	Amphenol Corporation
05/16/2024	Kondo, Taiji	MegaChips Corporation	Dexerials Corporation
05/16/2024	Kota, Kishore	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/16/2024	Lambert, Angela	Corning Incorporated	Corning Incorporated
05/16/2024	Lawson, Matthew	Cisco Systems, Inc.	Cisco Systems, Inc.
05/16/2024	Li, Mike-Peng	Intel	Intel

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/16/2024	Li, Pei-Rong	MediaTek Inc.	MediaTek Inc.
05/16/2024	Lieder, Eyal	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/16/2024	Liu, Cathy	Broadcom Corporation	Broadcom Corporation
05/16/2024	Liu, Hai-Feng	HG Genuine	HG Genuine
05/16/2024	Liu, Karen	Nubis Communications	Nubis Communications
05/16/2024	Liu, Qing		Fast Photonics
05/16/2024	LIU, XIANG		Huawei Technologies Co., Ltd
05/16/2024	Luo, Yuanqiu	Futurewei Technologies	Futurewei Technologies
05/16/2024	Lusted, Kent	Intel	Intel
05/16/2024	Lyon, Chris	Amphenol Corporation	Amphenol Corporation
05/16/2024	Maguire, Valerie	Copperopolis	Copperopolis, affiliated with CME Consulting
05/16/2024	Maki, Jeffery	Juniper Networks, Inc.	Juniper Networks, Inc.
05/16/2024	Malicoat, David	Malicoat Networking Solutions	Malicoat Networking Solutions; SENKO Advanced Components
05/16/2024	Maniloff, Eric	Ciena Corporation	Ciena Corporation
05/16/2024	Marris, Arthur	Cadence Design Systems, Inc.	Cadence Design Systems, Inc.
05/16/2024	mi, guangcan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Mitcheltree, Tom	US Conec, Ltd.	US Conec, Ltd.
05/16/2024	Moorwood, Charles	Keysight Technologies	Keysight Technologies
05/16/2024	Muhigana, Ernest		Lumentum
05/16/2024	Muller, Shimon	Enfabrica Corp.	Enfabrica

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/16/2024	MURAKAMI, YUKI	FUJITSU LIMITED	Fujitsu Limited
05/16/2024	Murty, Ramana	Broadcom Inc.	Broadcom Corporation
05/16/2024	Muth, Karlheinz	Broadcom Corporation	Broadcom Corporation
05/16/2024	Nakamoto, Edward	Spirent Communications	Spirent Communications
05/16/2024	Nering, Raymond	Cisco Systems, Inc.	Cisco Systems, Inc.
05/16/2024	Nicholl, Shawn	Advanced Micro Devices (AMD)	Advanced Micro Devices (AMD)
05/16/2024	Ninomiya, Tiger	Accelink USA Corporation	Accelink USA Corporation
05/16/2024	Noujeim, Leesa	Google	Google
05/16/2024	Nowell, Mark	Cisco Systems, Inc.	Cisco Systems, Inc.
05/16/2024	Ofelt, David	Juniper Networks, Inc.	Juniper Networks, Inc.
05/16/2024	OGAWA, SHOJI	Fujitsu Optical Components Limited	Fujitsu Optical Components Limited
05/16/2024	Omori, Kumi	NEC Corporation	NEC Corporation
05/16/2024	Opsasnick, Eugene	Broadcom Inc.	Broadcom Inc.
05/16/2024	Palkert, Thomas	Macom,&nbsp;Samtec	Samtec-Macom
05/16/2024	PARK, CHUL SOO	Juniper Networks Inc.	Juniper Networks, Inc.
05/16/2024	Parsons, Earl	CommScope, Inc.	CommScope, Inc.
05/16/2024	Parthasarathy, Vasu	Broadcom Corporation	Broadcom Corporation
05/16/2024	Patra, lenin	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/16/2024	Pepper, Gerald	Keysight Technologies	Keysight Technologies

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/16/2024	Rabinovich, Rick	Keysight Technologies	Keysight Technologies
05/16/2024	Ran, Adee	Cisco Systems, Inc.	Cisco Systems, Inc.
05/16/2024	Rechtman, Zvi	NVIDIA	NVIDIA
05/16/2024	Ren, Hao	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Riani, Jamal		Marvell Semiconductor, Inc.
05/16/2024	Richards, Wesley		CoMira Solutions, Inc.
05/16/2024	Rodes, Roberto	II-VI	II-VI
05/16/2024	Royer, Tyler		Senko Advanced Components
05/16/2024	Rubin, Amir		NVIDIA
05/16/2024	Sakai, Toshiaki	Socionext Inc.	socionext
05/16/2024	SAWANO, Hiroshi	OITDA (Optoelectronics Industry and Technology Development Association)	OITDA
05/16/2024	Sekel, Steve		Wilder Technologies
05/16/2024	Shah, Anup	Siemens Corporation	Siemens EDA
05/16/2024	Shakiba, Mohammad	Huawei Technologies Canada	Huawei Technologies Canada; Huawei Technologies Co., Ltd
05/16/2024	Shanbhag, Megha	Tyco	TE Connectivity
05/16/2024	She, Qingya	Fujitsu Network Communications	Fujitsu Network Communications
05/16/2024	Sheffi, Nir	Alphawave	Alphawave

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/16/2024	Shrikhande, Kapil	Marvell Semiconductor, Inc.	Marvell Semiconductor, Inc.
05/16/2024	Shukla, Priyank	Synopsys, Inc.	Synopsys, Inc.
05/16/2024	Simms, William	NVIDIA Corporation	NVIDIA Corporation
05/16/2024	Slavick, Jeff	Broadcom Inc	Broadcom Inc
05/16/2024	Sluyski, Mike	Cisco Systems, Inc.	Cisco Systems, Inc.
05/16/2024	Sommers, Scott	Molex LLC	Molex Incorporated
05/16/2024	Sorbara, Massimo	GLOBALFOUNDRIES	GLOBALFOUNDRIES
05/16/2024	Sprague, Edward	Infinera Corporation	Infinera Corporation
05/16/2024	Stassar, Peter	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Sun, Junqing	Credo Semiconductor	Credo Semiconductor
05/16/2024	TAKAHARA, TOMOO	FUJITSU LABORATORIES LIMITED	FUJITSU LIMITED
05/16/2024	TAN, SISI	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Tartaglia, Antonio	Ericsson AB	Ericsson AB
05/16/2024	Tooyserkani, Pirooz	Cisco Systems, Inc.	Cisco Systems, Inc.
05/16/2024	Tracy, Nathan	TE Connectivity	TE Connectivity
05/16/2024	Tran, Viet	Keysight Technologies	Keysight Technologies
05/16/2024	Ulrichs, Ed	Intel	Intel
05/16/2024	Venkataraman, Srinivas		Facebook
05/16/2024	Vidal, Or	Alphawave Semi	Alphawave Semi

<b>Date</b>	<b>Name</b>	<b>Employer</b>	<b>Affiliation</b>
05/16/2024	Wang, Haojie	China Mobile Communications Corporation (CMCC)	China Mobile Communications Corporation (CMCC)
05/16/2024	Watanabe, Yojiro		Mitsubishi Electric US, Inc.
05/16/2024	Welch, Brian	Cisco Systems, Inc.	Luxtera
05/16/2024	Williams, Tom	Cisco Systems, Inc.	Cisco Systems, Inc.
05/16/2024	Wingrove, Michael	Ciena Corporation	Ciena Corporation
05/16/2024	Wu, Mau-Lin	MediaTek Inc.	MediaTek Inc.
05/16/2024	Yin, Shuang		Google
05/16/2024	Yu, Rang-Chen	Innolight Technology Corporation	Innolight Technology Corporation
05/16/2024	Zhang, Tingting	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	ZHENGZHONG, DU		ZTE Corporation
05/16/2024	Zhuang, Shu		Anritsu Company
05/16/2024	Zhuang, Yan	Huawei Technologies Co., Ltd	Huawei Technologies Co., Ltd
05/16/2024	Zivny, Pavel	Tektronix, Inc.	Tektronix, Inc.