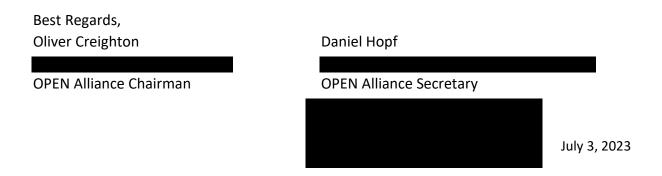


| To: |
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| David Law (Chair, IEEE 802.3 Ethernet Working Group); |
| |
| |
| Cc: |
| Konstantinos Karachalios (Secretary, IEEE SA Standards Board); |
| Paul Nikolich (Chair, IEEE 802 LMSC); |
| Adam Healey (Vice-chair, IEEE 802.3 Ethernet Working Group); |
| Jon Lewis (Secretary, IEEE 802.3 Ethernet Working Group); |
| Chad Jones (Chair, IEEE P802.3da Task Force); |
| Samuel Sigfridsson (Chair, OPEN Alliance TC-14); |
| |

Dear Mr. Law,

The OPEN Alliance Joint Working Group JWG TC-14/TC10 submits the attached 10BASE-T1S wake/sleep specification for use by the IEEE P802.3da Single Pair Multidrop Enhancement group. An IEEE-SA copyright permission letter has recently been submitted by the OPEN Alliance and accepted by the IEEE-SA. The goal of this submission is for the standardization of the 10BASE-T1S multidrop wake-up mechanism within IEEE P802.3da for Energy Efficient Ethernet (EEE) enhancements. We request that access to the attached document be restricted to 802.3 participants only.

We look forward to a continued working relationship in the future.



Attachments: 1

1. OPEN Alliance 10BASE-T1S Sleep/Wake-up Specification, Version 1.0

OPEN Alliance 3855 SW 153rd Drive Beaverton, OR 97003