

EXHIBIT PRIORITY TIMELINE

The diagram illustrates the priority timeline for a series of patent applications, starting with CIP-3-A and branching into CIP-4-A, CIP-4-B, and CIP-4-C. It includes provisional and parent applications, with dates and US numbers for each. Dashed lines indicate "related to" relationships between CIP-3-A and CIP-2, and between CIP-1 and CIP-4-B.

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graph TD
    CIP3A[CIP-3-A PROV APP  
Prov. App. 62/617,443 – 1/15/2018  
US10724682  
US2019/0219225 – 7/18/2019  
US16/248,648 – 1/15/2019] -- CIP --> CIP2P[CIP-2 PARENT  
US11480027  
US2020/0248529 – 8/6/2020  
US16/855,749 – 4/22/2020]
    CIP3A -- CIP --> CIP3BP[CIP-3-B PARENT  
US1242724  
US2020/0190934 – 6/18/2020  
US16/803,156 – 2/27/2020]
    CIP3A -.-> CIP2P
    CIP3A -.-> CIP3BP
    CIP2P -- CIP --> CIP2PA[CIP-2 PROV APP  
Prov. App. 62/836,761 – 4/22/2019]
    CIP2P -- CIP --> CIP1P[CIP-1 PARENT  
US2021/0262315 – 8/26/2021 (pending)  
US17/319,854 – 5/13/2021]
    CIP3BP -- CIP --> CIP4AP[CIP-4-A PARENT  
US10584552  
US16/248,633 – 1/15/2019]
    CIP3BP -- CIP --> CIP4BP[CIP-4-B PARENT  
US11208856  
US2020/0141196 – 5/7/2020  
US16/436,623 – 6/10/2019]
    CIP3BP -- CIP --> CIP4CP[CIP-4-C PARENT  
US10689938  
US2019/0186226 – 6/20/2019  
US16/100,741 – 8/10/2018]
    CIP4AP -- CIP --> CIP4APPA[CIP-4-A PROV APP  
Prov. App. 62/617,438 – 1/15/2018]
    CIP4BP -- CIP --> CIP4BPA[CIP-4-B PROV APP  
Prov. App. 62/755,170 – 11/2/2018]
    CIP4CP -- CIP --> CIP4CPA[CIP-4-C PROV APP 1-5  
Prov. App. 62/638,688 – 3/5/2018  
Prov. App. 62/638,681 – 3/5/2018  
Prov. App. 62/637,220 – 3/1/2018  
Prov. App. 62/637,215 – 3/1/2018  
Prov. App. 62/598,914 – 12/14/2017]
    CIP1P -- CIP --> CIP1CIP[CIP-1 CIP  
US11480028 – 10/25/2022  
US2021/0324706 – 10/21/2021  
US17/360,336 – 6/28/2021]
    CIP1P -- CIP --> CIP1PAT[779 PATENT  
US 11401779  
US2021/0355784 – 11/18/2021  
US17/388,716 – 7/29/2021]
    CIP1CIP -.-> CIP1PAT
    CIP1PAT -- continuation --> CIP1PAT2[770 PATENT  
US 11560770  
US20220364435 – 11/17/2022  
US17/878,493 – 8/1/2022]
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