

证券代码:605218 证券简称:伟时电子 公告编号:2024-061

伟时电子股份有限公司 第三届董事会第四次会议决议公告

本公司董事会及全体董事保证本公告内容不存在任何虚假记载、误导性陈述或者重大遗漏,并对其内容的真实性、准确性和完整性承担个别及连带责任。

伟时电子股份有限公司(以下简称“公司”)第三届董事会第四次会议于2024年11月20日在公司会议室以现场和通讯方式召开。

本次会议应到董事7名,实到7名,会议由公司董事长山口胜先生召集和主持。会议的召集、召开符合《中华人民共和国公司法》(以下简称“《公司法》”)、《伟时电子股份有限公司章程》(以下简称“《公司章程》”)和《伟时电子股份有限公司股东会议事规则》的有关规定,会议形成的决议合法、有效。

本次会议经审议通过如下决议:

一、审议通过了《关于公司符合特定对象发行A股股票条件的议案》

根据《公司法》、《中华人民共和国证券法》(以下简称“《证券法》”)、《上市公司证券发行注册管理办法》(以下简称“《注册管理办法》”)等相关法律法规及规范性文件的规定,经董事会对公司实际情况及相关事项进行认真自查论证,认为公司各项条件满足现行法律、法规和规范性文件关于向特定对象发行A股股票的相关规定,具备向特定对象发行A股股票的条件。

二、审议通过了《关于公司符合特定对象发行A股股票方案的议案》

议案经公司第三届董事会第一次独立董事专门会议审议通过并同意提交公司董事会审议。议案经第三届董事会第四次会议审议通过。

三、审议通过了《关于公司2024年度向特定对象发行A股股票方案的议案》

公司监事会逐项审议通过了《关于公司2024年度向特定对象发行A股股票方案的议案》,具体如下:

(一)发行股票的种类和面值

本次发行的股票种类为境内上市的人民币普通股(A股),每股面值为人民币1.00元。

经表决,同意7票,反对0票,弃权0票,回避0票。

(二)发行方式和发行时间

本次发行采取向特定对象发行股票方式,公司将在通过上海证券交易所审核并取得中国证监会同意注册的批复后,在有效期内择机向特定对象发行股票。

经表决,同意7票,反对0票,弃权0票,回避0票。

(三)发行对象及认购方式

本次发行的发行对象为不超过36名(含36名)符合法律法规规定的特定对象,包括证券投资基金管理公司、证券公司、信托公司、财务公司、资产管理公司、保险机构投资者、合格境外机构投资者、境内法人投资者、自然人及其他合格投资者。证券投资基金管理公司、证券公司、合格境外机构投资者、境内法人机构投资者以其管理的只只以上产品认购,为一个发行对象;信托公司作为发行对象的,只能以自有资金认购。最终发行对象将根据申购情况确定,由公司董事会根据股东大会授权与保荐机构(主承销商)协商确定。本次发行的所有发行对象均以人民币现金方式并以同一价格认购公司本次发行的股票。

经表决,同意7票,反对0票,弃权0票,回避0票。

(四)定价原则及定价日期

本次发行的定价基准日为发行价格,发行价格不低于定价基准日前二十个交易日公司股票交易均价的80%。上述均价的计算公式为:定价基准日前二十个交易日公司股票交易均价=定价基准日前二十个交易日股票交易总额/定价基准日前二十个交易日股票交易总量。

若公司股票在定价基准日至发行日期间发生送股、资本公积转增股本等除权、除息事项引起股份价格调整的,则对发行价格交易的价格按相应除权、除息调整的价格计算。在定价基准日至发行日期间,公司如发生派息、送股、资本公积转增股本等除权、除息事项,则本次发行的发行价格将相应调整。

调整方式如下:

$$P_1 = P_0 - D$$

$$P_2 = P_0 - D_1 - D_2$$

$$P_3 = P_0 - D_1 - D_2 - D_3$$

$$P_4 = P_0 - D_1 - D_2 - D_3 - D_4$$

$$P_5 = P_0 - D_1 - D_2 - D_3 - D_4 - D_5$$

$$P_6 = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6$$

$$P_7 = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7$$

$$P_8 = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8$$

$$P_9 = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9$$

$$P_{10} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10}$$

$$P_{11} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11}$$

$$P_{12} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12}$$

$$P_{13} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13}$$

$$P_{14} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14}$$

$$P_{15} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15}$$

$$P_{16} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16}$$

$$P_{17} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17}$$

$$P_{18} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18}$$

$$P_{19} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19}$$

$$P_{20} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20}$$

$$P_{21} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21}$$

$$P_{22} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22}$$

$$P_{23} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23}$$

$$P_{24} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24}$$

$$P_{25} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25}$$

$$P_{26} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26}$$

$$P_{27} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27}$$

$$P_{28} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28}$$

$$P_{29} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29}$$

$$P_{30} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30}$$

$$P_{31} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31}$$

$$P_{32} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32}$$

$$P_{33} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33}$$

$$P_{34} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34}$$

$$P_{35} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35}$$

$$P_{36} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36}$$

$$P_{37} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37}$$

$$P_{38} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38}$$

$$P_{39} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39}$$

$$P_{40} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40}$$

$$P_{41} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41}$$

$$P_{42} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42}$$

$$P_{43} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43}$$

$$P_{44} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44}$$

$$P_{45} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45}$$

$$P_{46} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46}$$

$$P_{47} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47}$$

$$P_{48} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48}$$

$$P_{49} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49}$$

$$P_{50} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50}$$

$$P_{51} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51}$$

$$P_{52} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51} - D_{52}$$

$$P_{53} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51} - D_{52} - D_{53}$$

$$P_{54} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51} - D_{52} - D_{53} - D_{54}$$

$$P_{55} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51} - D_{52} - D_{53} - D_{54} - D_{55}$$

$$P_{56} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51} - D_{52} - D_{53} - D_{54} - D_{55} - D_{56}$$

$$P_{57} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51} - D_{52} - D_{53} - D_{54} - D_{55} - D_{56} - D_{57}$$

$$P_{58} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51} - D_{52} - D_{53} - D_{54} - D_{55} - D_{56} - D_{57} - D_{58}$$

$$P_{59} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51} - D_{52} - D_{53} - D_{54} - D_{55} - D_{56} - D_{57} - D_{58} - D_{59}$$

$$P_{60} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40} - D_{41} - D_{42} - D_{43} - D_{44} - D_{45} - D_{46} - D_{47} - D_{48} - D_{49} - D_{50} - D_{51} - D_{52} - D_{53} - D_{54} - D_{55} - D_{56} - D_{57} - D_{58} - D_{59} - D_{60}$$

$$P_{61} = P_0 - D_1 - D_2 - D_3 - D_4 - D_5 - D_6 - D_7 - D_8 - D_9 - D_{10} - D_{11} - D_{12} - D_{13} - D_{14} - D_{15} - D_{16} - D_{17} - D_{18} - D_{19} - D_{20} - D_{21} - D_{22} - D_{23} - D_{24} - D_{25} - D_{26} - D_{27} - D_{28} - D_{29} - D_{30} - D_{31} - D_{32} - D_{33} - D_{34} - D_{35} - D_{36} - D_{37} - D_{38} - D_{39} - D_{40$$