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| --- | --- | --- | --- |
| Поз. обозна-чение | Наименование | Кол. | Примечание |
| C1 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C2 | CC0603MRX5R8BB106 Yageo | 1 | 10 мкФ±20% |
| C3 | JMK325ABJ107MM-P Taiyo Yuden | 1 | 100 мкФ±20% |
| C4-C13 | CC0603KRX7R9BB104 Yageo | 10 | 100 нФ±10% |
| C14-C16 | CC0603MRX5R8BB106 Yageo | 3 | 10 мкФ±20% DNP |
| C17-C22 | CC0402KRX5R8BB105 Yageo | 6 | 1 мкФ±10% |
| C23-C25 | CC0603MRX5R8BB106 Yageo | 3 | 10 мкФ±20% DNP |
| C26-C38 | CC0402KRX5R8BB105 Yageo | 13 | 1 мкФ±10% |
| C39 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C40-C43 | CC0402KRX5R8BB105 Yageo | 4 | 1 мкФ±10% |
| C44 | CC0402KRX7R9BB104 Yageo | 1 | 0,1 мкФ±10% |
| C45 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C46-C50 | CC0402KRX7R8BB104 Yageo | 5 | 0,1 мкФ±10% |
| C51 | CC0402KRX7R9BB103 Yageo | 1 | 10 нФ±10% |
| C52 | GRM155R61C104KA88D Murata | 1 | 100 нФ±10% |
| C53 | GRM21BR70J106KE76L Murata | 1 | 10 мкФ±10% |
| C54 | GRM155R61C104KA88D Murata | 1 | 100 нФ±10% |
| C55 | CC0402KRX7R8BB104 Yageo | 1 | 0,1 мкФ±10% |
| C56-C59 | CC1206KKX7RDBB102 Yageo | 4 | 1 нФ±10% |
| C60 | GRM155R61C104KA88D Murata | 1 | 100 нФ±10% |
| C61 | CC0603MRX7R5BB475 Yageo | 1 | 4,7 мкФ±20% |
| C62,C63 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C64 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C65,C66 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C67 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C68-C75 | CC0402KRX7R9BB104 Yageo | 8 | 0,1 мкФ±10% |
| C76,C77 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C78-C111 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C112-C115 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C116-C149 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C150,C151 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C152-C155 | CC0201KRX5R8BB104 Yageo | 4 | 0,1 мкФ±10% |
| C156,C157 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C158 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C159,C160 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C161 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C162-C169 | CC0402KRX7R9BB104 Yageo | 8 | 0,1 мкФ±10% |
| C170,C171 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C172-C205 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C206-C209 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C210-C243 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C244,C245 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C246-C249 | CC0201KRX5R8BB104 Yageo | 4 | 0,1 мкФ±10% |
| C250,C251 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C252 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C253,C254 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C255 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C256-C263 | CC0402KRX7R9BB104 Yageo | 8 | 0,1 мкФ±10% |
| C264,C265 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C266-C299 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C300-C303 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C304-C337 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C338,C339 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C340-C343 | CC0201KRX5R8BB104 Yageo | 4 | 0,1 мкФ±10% |
| C344,C345 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C346 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C347,C348 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C349 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C350-C357 | CC0402KRX7R9BB104 Yageo | 8 | 0,1 мкФ±10% |
| C358,C359 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C360-C393 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C394-C397 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C398-C431 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C432,C433 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C434-C437 | CC0201KRX5R8BB104 Yageo | 4 | 0,1 мкФ±10% |
| C438,C439 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C440 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C441,C442 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C443 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C444-C451 | CC0402KRX7R9BB104 Yageo | 8 | 0,1 мкФ±10% |
| C452,C453 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C454-C487 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C488-C491 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C492-C525 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C526,C527 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C528-C531 | CC0201KRX5R8BB104 Yageo | 4 | 0,1 мкФ±10% |
| C532,C533 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C534 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C535,C536 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C537 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C538-C545 | CC0402KRX7R9BB104 Yageo | 8 | 0,1 мкФ±10% |
| C546,C547 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C548-C581 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C582-C585 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C586-C619 | CC0402KRX7R9BB104 Yageo | 34 | 0,1 мкФ±10% |
| C620,C621 | CC0603MRX5R8BB106 Yageo | 2 | 10 мкФ±20% |
| C622-C625 | CC0201KRX5R8BB104 Yageo | 4 | 0,1 мкФ±10% |
| C626 | CC0402KRX7R8BB104 Yageo | 1 | 0,1 мкФ±10% |
| C627,C628 | C1206C106K3PACTU KEMET | 2 | 10 мкФ±10% |
| C629 | CC0603MRX7R5BB475 Yageo | 1 | 4,7 мкФ±20% |
| C630 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C631 | CC0402KRX7R9BB104 Yageo | 1 | 0,1 мкФ±10% |
| C632,C633 | CC0603KRX7R9BB104 Yageo | 2 | 100 нФ±10% |
| C634-C640 | CC1206MKX5R5BB107 Yageo | 7 | 100 мкФ±20% |
| C641 | GRM31CR61A476ME15L Murata | 1 | 47 мкФ±20% |
| C642 | CC0603KRX5R8BB475 Yageo | 1 | 4,7 мкФ±10% |
| C643 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C644 | CC0402KRX7R9BB104 Yageo | 1 | 0,1 мкФ±10% |
| C645,C646 | CC0603KRX7R9BB104 Yageo | 2 | 100 нФ±10% |
| C647-C651 | CC1206MKX5R5BB107 Yageo | 5 | 100 мкФ±20% |
| C652,C653 | CC0805MKX5R8BB226 Yageo | 2 | 22 мкФ±20% |
| C654 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C655 | CC0402KRX7R9BB103 Yageo | 1 | 10 нФ±10% |
| C656 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C657-C659 | CC0805MKX5R8BB226 Yageo | 3 | 22 мкФ±20% |
| C660 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C661 | CC0603JRX7R9BB221 Yageo | 1 | 220 пФ±5% DNP |
| C662-C664 | CC0603MRX5R8BB106 Yageo | 3 | 10 мкФ±20% |
| C665 | CC0402KRX7R9BB102 Yageo | 1 | 1 нФ±10% |
| C666 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C667 | CC0603MRX5R8BB106 Yageo | 1 | 10 мкФ±20% |
| C668-C671 | CC0805MKX5R8BB226 Yageo | 4 | 22 мкФ±20% |
| C672,C673 | CC0603KRX7R9BB104 Yageo | 2 | 100 нФ±10% |
| C674 | CC0402KRX7R9BB103 Yageo | 1 | 10 нФ±10% |
| C675 | CC0603KRX5R8BB475 Yageo | 1 | 4,7 мкФ±10% |
| C676,C677 | CC0603KRX7R9BB104 Yageo | 2 | 100 нФ±10% |
| C678-C682 | GRM31CR61A476ME15L Murata | 5 | 47 мкФ±20% |
| C683 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C684 | CC0402JPX7R9BB221 Yageo | 1 | 220 пФ±5% DNP |
| C685 | CC0402KRX7R9BB104 Yageo | 1 | 0,1 мкФ±10% |
| C686-C689 | CC0805MKX5R8BB226 Yageo | 4 | 22 мкФ±20% |
| C690 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C691 | CC0402KRX7R9BB103 Yageo | 1 | 10 нФ±10% |
| C692 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C693 | CC0603KRX5R8BB475 Yageo | 1 | 4,7 мкФ±10% |
| C694,C695 | CC0603KRX7R9BB104 Yageo | 2 | 100 нФ±10% |
| C696-C700 | GRM31CR61A476ME15L Murata | 5 | 47 мкФ±20% |
| C701 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C702 | CC0402JPX7R9BB221 Yageo | 1 | 220 пФ±5% DNP |
| C703 | CC0402KRX7R8BB104 Yageo | 1 | 0,1 мкФ±10% |
| C704-C707 | CC0805MKX5R8BB226 Yageo | 4 | 22 мкФ±20% |
| C708 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C709 | CC0402KRX7R9BB103 Yageo | 1 | 10 нФ±10% |
| C710 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C711 | CC0603KRX5R8BB475 Yageo | 1 | 4,7 мкФ±10% |
| C712,C713 | CC0603KRX7R9BB104 Yageo | 2 | 100 нФ±10% |
| C714-C718 | GRM31CR61A476ME15L Murata | 5 | 47 мкФ±20% |
| C719 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C720 | CC0402JPX7R9BB221 Yageo | 1 | 220 пФ±5% |
| C721-C724 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C725-C728 | CC0402KRX7R9BB104 Yageo | 4 | 0,1 мкФ±10% |
| C729-C732 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C733-C736 | CC0402KRX7R9BB104 Yageo | 4 | 0,1 мкФ±10% |
| C737-C740 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C741-C744 | CC0402KRX7R9BB104 Yageo | 4 | 0,1 мкФ±10% |
| C745-C748 | CC0603MRX5R8BB106 Yageo | 4 | 10 мкФ±20% |
| C749-C752 | CC0402KRX7R9BB104 Yageo | 4 | 0,1 мкФ±10% |
| C753 | B37931-K9103-K060 Epcos | 1 | 10 нФ±10% |
| C754,C755 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C756 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C757 | CC0603KRX7R7BB150 Yageo | 1 | 15 пФ±10% |
| C758,C759 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C760 | CC0402KRX7R9BB102 Yageo | 1 | 1 нФ±10% |
| C761-C764 | CC0603KRX7R9BB104 Yageo | 4 | 100 нФ±10% |
| C765 | CC0402KRX7R9BB104 Yageo | 1 | 0,1 мкФ±10% |
| C766 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C767,C768 | CC0603KRX7R7BB150 Yageo | 2 | 15 пФ±10% |
| C769,C770 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% DNP |
| C771 | GRM155R61C104KA88D Murata | 1 | 100 нФ±10% |
| C772 | CC0402KRX7R9BB104 Yageo | 1 | 0,1 мкФ±10% |
| C773 | C3225X7S3D102K200AA TDK | 1 | 1000 пФ±10% DNP |
| C774 | CC0402KRX7R9BB104 Yageo | 1 | 0,1 мкФ±10% |
| C775 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C776 | CC0402KRX7R9BB104 Yageo | 1 | 0,1 мкФ±10% |
| C777 | CC0603KRX7R9BB104 Yageo | 1 | 100 нФ±10% |
| C778-C780 | CC0402KRX7R9BB104 Yageo | 3 | 0,1 мкФ±10% |
| C781,C782 | CC0603KRX7R9BB104 Yageo | 2 | 100 нФ±10% |
| C783 | CC0603KRX7R7BB150 Yageo | 1 | 15 пФ±10% DNP |
| C784-C787 | CC0402MRX5R6BB106 Yageo | 4 | 10 мкФ±20% |
| C788-C791 | CC0402KRX5R8BB105 Yageo | 4 | 1 мкФ±10% |
| C792-C824 | CC0402KRX7R9BB104 Yageo | 33 | 0,1 мкФ±10% |
| C825 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C826-C837 | CC0402KRX7R9BB104 Yageo | 12 | 0,1 мкФ±10% |
| C838-C840 | CC0402MRX5R6BB106 Yageo | 3 | 10 мкФ±20% |
| C841-C843 | CC0402KRX7R9BB104 Yageo | 3 | 0,1 мкФ±10% |
| C844,C845 | CC0402MRX5R6BB106 Yageo | 2 | 10 мкФ±20% |
| C846-C851 | CC0402KRX7R9BB104 Yageo | 6 | 0,1 мкФ±10% |
| C852 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C853-C855 | CC0402KRX7R9BB104 Yageo | 3 | 0,1 мкФ±10% |
| C856 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C857-C867 | CC0402KRX7R9BB104 Yageo | 11 | 0,1 мкФ±10% |
| C868 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C869,C870 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C871 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C872-C925 | CC0402KRX7R9BB104 Yageo | 54 | 0,1 мкФ±10% |
| C926 | CC0402KRX5R8BB105 Yageo | 1 | 1 мкФ±10% |
| C927-C940 | CC0402KRX7R9BB104 Yageo | 14 | 0,1 мкФ±10% |
| C941 | CC0603MRX5R8BB106 Yageo | 1 | 10 мкФ±20% |
| C942 | CC0402KRX5R5BB225 Yageo | 1 | 2,2 мкФ±10% |
| C943,C944 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C945 | CC0402KRX5R5BB225 Yageo | 1 | 2,2 мкФ±10% |
| C946-C950 | CC0402KRX7R9BB104 Yageo | 5 | 0,1 мкФ±10% |
| C951 | CC0603MRX5R8BB106 Yageo | 1 | 10 мкФ±20% |
| C952-C955 | CC0402KRX7R9BB104 Yageo | 4 | 0,1 мкФ±10% |
| C956,C957 | CC0402KRX5R5BB225 Yageo | 2 | 2,2 мкФ±10% |
| C958-C960 | CC0402KRX7R9BB104 Yageo | 3 | 0,1 мкФ±10% |
| C961 | CC0603MRX5R8BB106 Yageo | 1 | 10 мкФ±20% |
| C962 | CC0402KRX5R5BB225 Yageo | 1 | 2,2 мкФ±10% |
| C963-C966 | CC0402KRX7R9BB104 Yageo | 4 | 0,1 мкФ±10% |
| C967 | CC0402KRX5R5BB225 Yageo | 1 | 2,2 мкФ±10% |
| C968-C970 | CC0402KRX7R9BB104 Yageo | 3 | 0,1 мкФ±10% |
| C971 | CC0603MRX5R8BB106 Yageo | 1 | 10 мкФ±20% |
| C972,C973 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C974 | CC0402KRX5R5BB225 Yageo | 1 | 2,2 мкФ±10% |
| C975-C977 | CC0402KRX7R9BB104 Yageo | 3 | 0,1 мкФ±10% |
| C978 | CC0402KRX5R5BB225 Yageo | 1 | 2,2 мкФ±10% |
| C979,C980 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C981 | CC0603MRX5R8BB106 Yageo | 1 | 10 мкФ±20% |
| C982,C983 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C984 | CC0402KRX5R5BB225 Yageo | 1 | 2,2 мкФ±10% |
| C985,C986 | CC0402KRX7R9BB104 Yageo | 2 | 0,1 мкФ±10% |
| C987 | CC0402KRX5R5BB225 Yageo | 1 | 2,2 мкФ±10% |
| C988-C990 | CC0402KRX7R9BB104 Yageo | 3 | 0,1 мкФ±10% |
| C991 | JMK325ABJ107MM-P Taiyo Yuden | 1 | 100 мкФ±20% |
| C992 | CC0603MRX5R8BB106 Yageo | 1 | 10 мкФ±20% |
| C993-C1005 | CC0402KRX7R9BB104 Yageo | 13 | 0,1 мкФ±10% |
| C1006 | CC0603MRX5R8BB106 Yageo | 1 | 10 мкФ±20% |
| C1007 | JMK325ABJ107MM-P Taiyo Yuden | 1 | 100 мкФ±20% |
| C1008,C1009 | C3225X7R2A225K230AB TDK | 2 | 2,2 мкФ±10% |
| C1010 | SC100M0100A5S-1320 Yageo | 1 | 100 мкФ±20% |
| C1011 | CC1206KKX7RDBB471 Yageo | 1 | 470 пФ±10% |
| D1 | ZL30772LFG7 Microchip Technology | 1 | 30772 ZL |
| D10-D17 | VSC8514XMK Microchip Technology | 8 | 8514 VSC |
| D2 | SY89113UMY Microchip Technology | 1 | 89113 SY |
| D5 | ADuM5401ARWZ Analog Devices | 1 | 5401 ADuM |
| D18 | TPS563208DDCR Texas Instruments | 1 | 563208 TPS |
| D19 | TPS51200DRCR Texas Instruments | 1 | 51200 TPS |
| D20 | MIC6315-31D3UY-TR Microchip Technology | 1 | 6315 MIC |
| D21 | 74LVC2G125DP,125 Nexperia | 1 | 74 LVC |
| D22 | VSC7558TSN Microchip Technology | 1 | 7558 VSC |
| D23 | NC7S08M5X ON Semiconductor | 1 | 7 NC |
| D24 | TPS3808G01DBVT Texas Instruments | 1 | 3808 TPS |
| D25 | MX66L1G45GMI-10G Macronix International | 1 | 66 MX |
| D26 | M25P10-AVMN6TP STMicroelectronics | 1 | 25 M DNP |
| D27-D29 | ISL3180EIBZ Renesas Electronics | 3 | 3180 ISL DNP |
| D3 | LCMXO2-256HC-4TG100I Lattice | 1 | 2 LCMXO |
| D30 | MX66L1G45GMI-10G Macronix International | 1 | 66 MX |
| D31 | NC7SZ32M5X ON Semiconductor | 1 | 7 NC |
| D32 | SN74HC165PWR Texas Instruments | 1 | 74 SN |
| D33 | SN74HC164PW Texas Instruments | 1 | 74 SN |
| D34 | SN74AHC594D Texas Instruments | 1 | 74 SN |
| D35 | SN74HC165PWR Texas Instruments | 1 | 74 SN |
| D36 | SN74AHC594D Texas Instruments | 1 | 74 SN |
| D37 | SN74HC165PWR Texas Instruments | 1 | 74 SN |
| D38 | MM74HC240MTCX ON Semiconductor | 1 | 74 MM |
| D39 | NC7SZ125M5X ON Semiconductor | 1 | 7 NC |
| D4 | FT232RL FTDI | 1 | 232 FT |
| D40-D44 | IS43TR85120AL-107MBLI ISSI | 5 | 43 IS |
| D45,D46 | LT4320IDD-1#PBF Linear Technology | 2 | 4320 LT |
| D47 | TEN50-2411WI Traco power | 1 | 50 TEN |
| D6-D9 | VSC8514XMK Microchip Technology | 4 | 8514 VSC |
| DA1,DA2 | SiC431AED-T1-GE3 Vishay | 2 | 431 SiC |
| DA3-DA5 | TPS56C215RNNR Texas Instruments | 3 | 56 TPS |
| F1 | 0603L150SL | 1 | 3 A |
| G1 | OX-5011-EAE-2080-25M00 Microchip | 1 | 25 MHz±20 ppb DNP |
| G2 | OX-6011-EAE-1080-25M000 Microchip | 1 | 25 MHz±10 ppb |
| G3 | VCC1-1545-49M1520000-CT Microchip | 1 | 49,152 MHz±50 ppm |
| HL1 | KP-2012CGCK Kingbright | 1 | 2012 KP |
| HL2-HL9 | DCL-1903BG DART Electronics | 8 | 1903 DCL |
| HL10 | KP-2012CGCK Kingbright | 1 | 2012 KP |
| HL11 | KP-2012SURCK Kingbright | 1 | 2012 KP |
| HL12,HL13 | L-7104CGCK Kingbright | 2 | 7104 L |
| HL14,HL15 | L-7104SRD-D Kingbright | 2 | 7104 L |
| K1,K2 | TX2-3V | 2 | 2 TX |
| L1-L8 | PBY201209T-601Y-N YAGEO | 8 | 600 Om |
| L9 | PBY160808T-601Y-S YAGEO | 1 | 600 Om |
| L10 | BLM21PG600SN1 Murata | 1 | 60 Om |
| L11 | DLW21SN181SQ2 Murata | 1 | 180 Om |
| L12-L35 | MPZ1608S601ATA00 TDK | 24 | 600 Om |
| L36 | IHLP5050FDERR33M01 Vishay | 1 | 0,33 мкФ |
| L37 | PM4548.471NLT Pulse | 1 | 0,47 мкФ |
| L38 | IHLP2525CZET2R2M11 VISHAY | 1 | 2,2 мкФ |
| L39 | IHLP2020CZER3R3M01 VISHAY | 1 | 3,3 мкФ |
| L40 | IHLP2525CZER1R5M01 Vishay | 1 | 1,5 мкФ |
| L41 | SRP7030-2R2M Bourns | 1 | 2,2 мкФ |
| L42-L49 | B82432A1102K000 Epcos | 8 | 1 мкФ |
| L50-L54 | PBY201209T-601Y-N YAGEO | 5 | 600 Om |
| L55 | SRR1280A-120M Bourns | 1 | 12 мкФ |
| R1 | RC0402FR-070RL Yageo | 1 | 0 ±1% |
| R2-R8 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% DNP |
| R9,R10 | RC0402FR-070RL Yageo | 2 | 0 DNP±1% DNP |
| R11 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R12 | RC0402JR-0736RL Yageo | 1 | 36 |
| R13-R19 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R20 | ERJ-3EKF1501V Panasonic | 1 | 1,5 кОм±1% |
| R21,R22 | RC0402FR-070RL Yageo | 2 | 0 ±1% |
| R23 | RC0402JR-0736RL Yageo | 1 | 36 DNP DNP |
| R24 | RC0402FR-070RL Yageo | 1 | 0 ±1% |
| R25-R29 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% |
| R30 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R31 | RC0402JR-0736RL Yageo | 1 | 36 |
| R32 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R33,R34 | RC0402JR-0736RL Yageo | 2 | 36 |
| R35 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R36 | RC0402FR-074K99L Yageo | 1 | 4,99 кОм±1% |
| R37 | RC0603JR-07180RL Yageo | 1 | 180 ±5% |
| R38 | RC0603FR-07120RL Yageo | 1 | 120 ±1% |
| R39-R41 | RC0402FR-07240RL Yageo | 3 | 240 ±1% |
| R42-R45 | RC0402JR-0736RL Yageo | 4 | 36 |
| R46,R47 | RC0402FR-070RL Yageo | 2 | 0 ±1% |
| R48,R49 | RC0402JR-0736RL Yageo | 2 | 36 |
| R50,R51 | RC0402FR-070RL Yageo | 2 | 0 ±1% |
| R52,R53 | RC0402JR-0736RL Yageo | 2 | 36 |
| R54-R57 | RC0402FR-070RL Yageo | 4 | 0 ±1% |
| R58,R59 | RC0402JR-074K7L Yageo | 2 | 4,7 кОм |
| R60,R61 | RC0402JR-0736RL Yageo | 2 | 36 |
| R62 | RC0603FR-07330RL Yageo | 1 | 330 ±1% |
| R63 | RC0402JR-0736RL Yageo | 1 | 36 |
| R64,R65 | RC0402JR-074K7L Yageo | 2 | 4,7 кОм |
| R66,R67 | RC1206FR-074K7L Yageo | 2 | 4,7 кОм±1% |
| R68,R69 | RC0402FR-071KL Yageo | 2 | 1 кОм±1% |
| R70,R71 | RC0402JR-07270RL Yageo | 2 | 270 ±5% |
| R72 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R73-R77 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R78,R79 | RC0402JR-0736RL Yageo | 2 | 36 |
| R80-R86 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R87 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R88 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R89-R93 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R94,R95 | RC0402JR-0736RL Yageo | 2 | 36 |
| R96-R102 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R103 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R104 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R105-R109 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R110,R111 | RC0402JR-0736RL Yageo | 2 | 36 |
| R112-R118 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R119 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R120 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R121-R125 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R126,R127 | RC0402JR-0736RL Yageo | 2 | 36 |
| R128-R134 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R135 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R136 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R137-R141 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R142,R143 | RC0402JR-0736RL Yageo | 2 | 36 |
| R144-R150 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R151 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R152 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R153-R157 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R158,R159 | RC0402JR-0736RL Yageo | 2 | 36 |
| R160-R166 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R167 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R168 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R169-R173 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R174,R175 | RC0402JR-0736RL Yageo | 2 | 36 |
| R176-R182 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R183 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R184 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R185-R189 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R190,R191 | RC0402JR-0736RL Yageo | 2 | 36 |
| R192-R198 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R199 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R200 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R201-R205 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R206,R207 | RC0402JR-0736RL Yageo | 2 | 36 |
| R208-R214 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R215 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R216 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R217-R221 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R222,R223 | RC0402JR-0736RL Yageo | 2 | 36 |
| R224-R230 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R231 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R232 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R233-R237 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R238,R239 | RC0402JR-0736RL Yageo | 2 | 36 |
| R240-R246 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R247 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R248 | RC0402FR-072KL Yageo | 1 | 2 кОм±1% |
| R249-R253 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R254,R255 | RC0402JR-0736RL Yageo | 2 | 36 |
| R256-R262 | RC0402FR-071KL Yageo | 7 | 1 кОм±1% |
| R263 | RC0402FR-07620RL Yageo | 1 | 620 ±1% |
| R264 | RC0603FR-07549KL Yageo | 1 | 549 кОм±1% |
| R265 | RC0402FR-07309KL Yageo | 1 | 309 кОм±1% |
| R266 | RC0603FR-07100KL Yageo | 1 | 100 кОм±1% |
| R267 | RC0603FR-07499KL Yageo | 1 | 499 кОм±1% |
| R268 | RC0402FR-071RL Yageo | 1 | 1 ±1% |
| R269 | RC0402FR-07100KL Yageo | 1 | 100 кОм±1% |
| R270 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R271 | RC0402FR-074K99L Yageo | 1 | 4,99 кОм±1% |
| R272 | RC0603FR-07549KL Yageo | 1 | 549 кОм±1% |
| R273 | RC0402FR-07309KL Yageo | 1 | 309 кОм±1% |
| R274 | RC0603FR-07100KL Yageo | 1 | 100 кОм±1% |
| R275 | RC0603FR-0751KL Yageo | 1 | 51 кОм±1% |
| R276 | RC0402FR-071RL Yageo | 1 | 1 ±1% |
| R277 | RC0402FR-07100KL Yageo | 1 | 100 кОм±1% |
| R278 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R279,R280 | RC0603FR-073K3L Yageo | 2 | 3,3 кОм±1% |
| R281 | RC0402FR-0749R9L Yageo | 1 | 49,9 ±1% |
| R282 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R283 | RC0402FR-07100KL Yageo | 1 | 100 кОм±1% |
| R284 | RC0402FR-070RL Yageo | 1 | 0 ±1% |
| R285 | RC0402FR-0710RL Yageo | 1 | 10 ±1% |
| R286 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R287 | RC0402FR-077K5L Yageo | 1 | 7,5 кОм±1% |
| R288 | RC0402FR-071ML Yageo | 1 | 1 M±1% DNP |
| R289 | RC0402FR-07100KL Yageo | 1 | 100 кОм±1% |
| R290,R291 | RC0402FR-0710KL Yageo | 2 | 10 кОм±1% |
| R292 | RC0402FR-07100KL Yageo | 1 | 100 кОм±1% |
| R293 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R294 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R295-R297 | RC0402FR-07100KL Yageo | 3 | 100 кОм±1% |
| R298 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R299 | RC0402FR-070RL Yageo | 1 | 0 ±1% |
| R300 | RC0402FR-0710RL Yageo | 1 | 10 ±1% |
| R301-R303 | RC0603FR-073K3L Yageo | 3 | 3,3 кОм±1% |
| R304,R305 | RC0402FR-071ML Yageo | 2 | 1 M±1% DNP |
| R306 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R307 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R308-R310 | RC0402FR-07100KL Yageo | 3 | 100 кОм±1% |
| R311 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R312 | RC0402FR-070RL Yageo | 1 | 0 ±1% |
| R313 | RC0402FR-0710RL Yageo | 1 | 10 ±1% |
| R314 | RC0603FR-0731K6L Yageo | 1 | 31,6 кОм±1% |
| R315 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R316,R317 | RC0402FR-071ML Yageo | 2 | 1 M±1% DNP |
| R318-R322 | RC0402FR-0710KL Yageo | 5 | 10 кОм±1% |
| R323 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R324-R326 | RC0402FR-07100KL Yageo | 3 | 100 кОм±1% |
| R327 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R328 | RC0402FR-070RL Yageo | 1 | 0 ±1% |
| R329 | RC0402FR-0710RL Yageo | 1 | 10 ±1% |
| R330 | RC0603FR-0745K3L Yageo | 1 | 45,3 кОм±1% |
| R331 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R332,R333 | RC0402FR-071ML Yageo | 2 | 1 M±1% DNP |
| R334-R337 | RC0402FR-0710KL Yageo | 4 | 10 кОм±1% |
| R338-R345 | RC0402FR-07240RL Yageo | 8 | 240 ±1% |
| R346 | RC0402FR-07100RL Yageo | 1 | 100 DNP±1% DNP |
| R347 | RC1206FR-07270RL Yageo | 1 | 270 ±1% |
| R348 | RC0603JR-07470RL Yageo | 1 | 430 ±5% |
| R349-R353 | RC0402FR-070RL Yageo | 5 | 0 DNP±1% DNP |
| R354 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R355 | RC0603JR-07470RL Yageo | 1 | 430 ±5% |
| R356 | RC0603JR-071K5L Yageo | 1 | 1,5 кОм±5% |
| R357 | RC0402FR-07100RL Yageo | 1 | 100 DNP±1% DNP |
| R358 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R359 | RC0603FR-07120RL Yageo | 1 | 120 ±1% |
| R360,R361 | RC0402FR-0749R9L Yageo | 2 | 49,9 ±1% |
| R362 | RC0402FR-070RL Yageo | 1 | 0 ±1% |
| R363 | RC0402JR-0736RL Yageo | 1 | 36 |
| R364 | RC0603FR-07120RL Yageo | 1 | 120 ±1% |
| R365 | RC0603JR-071ML Yageo | 1 | 1 M±5% |
| R366 | RC0603FR-07150KL Yageo | 1 | 150 кОм±1% |
| R367 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R368 | RC0603FR-07120RL Yageo | 1 | 120 DNP±1% DNP |
| R369 | RC0603FR-07150KL Yageo | 1 | 150 кОм±1% DNP |
| R370,R371 | RC0402FR-070RL Yageo | 2 | 0 ±1% |
| R372-R374 | RC0402FR-0749R9L Yageo | 3 | 49,9 ±1% |
| R375,R376 | RC0402FR-070RL Yageo | 2 | 0 ±1% |
| R377-R380 | RC0402FR-0710KL Yageo | 4 | 10 кОм±1% DNP |
| R381 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R382,R383 | RC0402JR-074K7L Yageo | 2 | 4,7 кОм |
| R384-R386 | RC0402FR-070RL Yageo | 3 | 0 ±1% |
| R387 | RC0603FR-07120RL Yageo | 1 | 120 ±1% |
| R388 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R389,R390 | RC0402FR-070RL Yageo | 2 | 0 DNP±1% DNP |
| R391,R392 | RC0402FR-0710KL Yageo | 2 | 10 кОм±1% |
| R393 | RC0603JR-07330RL Yageo | 1 | 330 ±5% |
| R394 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R395 | RC0402JR-074K7L Yageo | 1 | 4,7 кОм DNP |
| R396,R397 | RC0402FR-0710KL Yageo | 2 | 10 кОм±1% |
| R398,R399 | RC0603FR-07560RL Yageo | 2 | 560 ±1% |
| R400,R401 | RC0402JR-074K7L Yageo | 2 | 4,7 кОм |
| R402-R407 | RC0402FR-0710KL Yageo | 6 | 10 кОм±1% |
| R408 | RC0402JR-074K7L Yageo | 1 | 4,7 кОм |
| R409 | RC0402JR-0736RL Yageo | 1 | 36 |
| R410-R415 | RC0402FR-0749R9L Yageo | 6 | 49,9 ±1% |
| R416,R417 | RC0402FR-070RL Yageo | 2 | 0 ±1% |
| R418-R433 | RC0402FR-0749R9L Yageo | 16 | 49,9 ±1% |
| R434-R437 | RC0402JR-07220RL Yageo | 4 | 220 ±5% |
| R438-R444 | RC0402FR-0749R9L Yageo | 7 | 49,9 ±1% |
| R445 | RC0402FR-070RL Yageo | 1 | 0 ±1% |
| R446-R452 | RC0402FR-0749R9L Yageo | 7 | 49,9 ±1% |
| R453 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R454-R458 | RC0402FR-0749R9L Yageo | 5 | 49,9 ±1% |
| R459,R460 | RC0402FR-074K99L Yageo | 2 | 4,99 кОм±1% |
| R461 | RC0402JR-074K7L Yageo | 1 | 4,7 кОм |
| R462-R466 | RC0402FR-071KL Yageo | 5 | 1 кОм±1% DNP |
| R467-R472 | RC0402FR-070RL Yageo | 6 | 0 ±1% |
| R473-R475 | RC0402FR-07100RL Yageo | 3 | 100 DNP±1% DNP |
| R476,R477 | RC0402FR-0710KL Yageo | 2 | 10 кОм±1% DNP |
| R478 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R479-R487 | RC0402FR-074K99L Yageo | 9 | 4,99 кОм±1% |
| R488,R489 | RC0402FR-070RL Yageo | 2 | 0 DNP±1% DNP |
| R490 | RC0603JR-07150RL Yageo | 1 | 150 ±5% |
| R491,R492 | RC0603FR-07120RL Yageo | 2 | 120 ±1% |
| R493 | RC0603FR-07100RL Yageo | 1 | 100 ±1% |
| R494 | RC0603FR-0711K3L Yageo | 1 | 11,3 кОм±1% |
| R495 | RC0402FR-0710KL Yageo | 1 | 10 кОм±1% |
| R496 | RC0402FR-070RL Yageo | 1 | 0 ±1% |
| R497-R500 | RC0402FR-07240RL Yageo | 4 | 240 ±1% |
| R501 | RC0402FR-074K99L Yageo | 1 | 4,99 кОм±1% |
| R502 | RC0402FR-07240RL Yageo | 1 | 240 ±1% |
| R503-R529 | RC0603FR-0749R9L Yageo | 27 | 49,9 ±1% |
| R530 | RC0402FR-07240RL Yageo | 1 | 240 ±1% |
| R531 | RC0402FR-070RL Yageo | 1 | 0 DNP±1% DNP |
| R532 | RC0402FR-0749R9L Yageo | 1 | 49,9 ±1% |
| R533-R540 | RC0603JR-07100KL Yageo | 8 | 100 кОм±5% |
| R541 | RC0402JR-072K2L Yageo | 1 | 2,2 кОм±5% |
| R542 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| R543 | RC0402JR-072K2L Yageo | 1 | 2,2 кОм±5% |
| R544 | RC0402FR-071KL Yageo | 1 | 1 кОм±1% |
| SB1 | TL-53-A-F100-Q e-switch | 1 | 0,05 A |
| SB2 | 416131160802 Wurth Elektronik | 1 | 416131160802 |
| U1-U4 | HCPL181 Agilent Technologies | 4 | 181 HCPL |
| VD1 | BAS70-04-G3-08 Vishay | 1 | 70 BAS |
| VD2 | SP3003-02XTG Littelfuse | 1 | 3003 SP |
| VD3-VD6 | SMAJ24CA LittelFuse | 4 | 24 SMAJ |
| VD7-VD10 | 5KP24CA LittelFuse | 4 | 5 KP |
| VD11-VD14 | BAS21THR Nexperia | 4 | 21 BAS |
| VD15-VD110 | SP3304NUTG Littelfuse | 96 | 3304 SP |
| VD111-VD114 | SMAJ36CA LittelFuse | 4 | 36 SMAJ |
| VD115,VD116 | SMAJ75CA Bourns | 2 | 75 SMAJ |
| VD117,VD118 | 5KP36CA LittelFuse | 2 | 5 KP |
| VD119-VD122 | BAS21THR Nexperia | 4 | 21 BAS |
| VT1 | PMBT2222 Philips Semiconductors | 1 | 2222 PMBT |
| VT10,VT11 | Si7252DP Vishay Siliconix | 2 | 7252 Si |
| VT2 | PMBT2222 Philips Semiconductors | 1 | 2222 PMBT |
| VT3 | 2N7002K Vishay Siliconix | 1 | 2 N |
| VT4-VT6 | MMBT3904 Fairchild Semiconductor | 3 | 3904 MMBT |
| VT7 | BC847B Philips Semiconductors | 1 | 847 BC |
| VT8,VT9 | Si7252DP Vishay Siliconix | 2 | 7252 Si |
| X1 | PLS-6 | 1 | 6 PLS |
| X10-X12 | LPJG67080AHNL LINK-PP | 3 | 67080 LPJG |
| X13 | 1-2007492-5 TE Connectivity | 1 | 1 |
| X14 | 2198318-6 TE Connectivity | 1 | 2198318 |
| X2 | FTSH-105-01-L-DV Samtec | 1 | 105 FTSH |
| X3 | PLD-10 | 1 | 10 PLD |
| X4 | 216989-0001 Molex | 1 | 216989 |
| X5 | 47309-2285 Molex | 1 | 47309 |
| X6 | PLS-1 | 1 | 1 PLS |
| X7 | ME010-50008 DECA SwitchLab | 1 | 010 ME |
| X8 | PLD-14R | 1 | 14 PLD DNP |
| X15 | PLS-2 | 1 | 2 PLS |
| X16 | PLD-10 | 1 | 10 PLD |
| X17 | FTSH-105-01-L-DV Samtec | 1 | 105 FTSH |
| X18 | PLD-20 | 1 | 20 PLD |
| X19,X20 | RJHSE-5380 Amphenol | 2 | 5380 RJHSE DNP |
| X21 | TSM-124-01-L-DV Samtec | 1 | 124 TSM |
| X22 | 61002621121 Wurth Elektronik | 1 | 61002621121 |
| X23 | TSM-124-01-L-DV Samtec | 1 | 124 TSM |
| X24,X25 | ME010-50002 DECA SwitchLab | 2 | 010 ME |
| X26 | PWL-4 | 1 | 4 PWL |
| X9 | LPJG67080AHNL LINK-PP | 1 | 67080 LPJG |