|  |  |  |
| --- | --- | --- |
| Наименование | колличесвто | год выпуска |
| ГТ308В | 4 | 1.69 |
| ГТ321А | 1 | 06.78 |
| МП10 | 2 | 12.68; 9.68 |
| МП13 | 6 | XII.68; XII.66; 3.64 |
| МП14 | 2 | 8.68 |
| МП14Б | 1 | 03.68 |
| МП15 | 2 | 7.68 |
| МП16А | 2 | 10.68; 11.65 |
| МП16Б | 12 | VI.67; 3.68; 7.67; IX.67 |
| МП20 | 3 | 3.68; 8.69; 7.68 |
| МП20А | 1 | 10.69 |
| МП20Б | 1 | X.67 |
| МП21А | 1 | 5.66 |
| МП21Б | 1 | 03.69 |
| МП26 | 1 | XI.68 |
| МП26Б | 1 | 5.68 |
| МП 39 | 6 | 12.66; 11.66; 6.66 |
| МП 39 | 4 | - |
| МП41А | 3 | 11.67-2ШТ; VI.66 |
| МП42Б | 13 | 11.68; VI.68; 6.69; 03.69; 10.68; 4.69 |
| МП112 | 2 | X.69 |
| ОСП4БМ | 1 | IX.64 |
| П4ГМ | 1 | 3.64 |
| П4АЭ | 3 | XI.68; XII.67; XI.67 |
| П4БЭ | 10 | IV.66-7ШТ; I.65; IX.68; 9.63 |
| П4ВЭ | 2 | VII.69; XI.66 |
| П4ГЭ | 2 | IX.66; VIII.63 |
| П4ДЭ | 4 | IV.68; XII.68; VI.68-2ШТ |
| П4БЭВП | 1 | 1.66 |
| П4ГЭВП | 1 | IX.65 |
| П8 | 1 | 11.63 |
| П11 | 1 | 03.59 |
| П13 | 6 | IV.58; V.63; IX.63; XI.62; 8.62 |
| П14 | 4 | XI.62; V.63 |
| П15 | 3 | V.63; VI.63-2ШТ |
| П16 | 2 | 2.63; V.63 |
| П16Б | 1 | XI.63 |
| П21 | 1 | 03.63 |
| П26 | 1 | IX.62 |
| П40 | 1 | 9.64 |
| П42А | 2 | - |
| П42Б | 2 | 2.65; 3.65 |
| П41А | 1 | - |
| П201 | 1 | 10.64 |
| П201АЭ | 5 | VII.67; III.66-2ШТ; V.68; 67 |
| П202 | 2 | II.62; VI.62 |
| П202ЭВП | 1 | XII.65 |
| П202Э | 9 | III.67; XI.72-2ШТ; 7.76; III.68; VII.71; IV.68; VIII.68; IV.75 |
| П203 | 1 | VI.63 |
| П203Э | 5 | IV.69; II.68; I.69; III.76; VIII.70 |
| П210А | 5 | IV.70; V.70; XII.73; XI.71; III.73 |
| П210Б | 1 | IX.72 |
| П210В | 1 | V.74 |
| П210АВП | 1 | 1.69 |
| П213БВП | 2 | VIII.67; IV.69 |
| П214В | 2 | IX.67 |
| П215 | 3 | XII.69; VII.68; IV.68 |
| П216 | 1 | VIII.68 |
| П216А | 1 | 3.69 |
| П216В | 1 | VIII.69 |
| П217 | 1 | IV.65 |
| П217А | 1 | 1.69 |
| П217Г | 1 | IV.68 |
| П302 | 1 | 2.64 |
| П303 | 4 | 5.63-2ШТ; IX.63-2ШТ |
| П304 | 1 | VII.63 |
| П306А | 1 | 2.69 |
| П401 | 9 | 8.68; 8.67; 3.63; 2.67; 8.61; IX.68; 3.62; 10.69 |
| П402 | 9 | 1.65; XI.62; XI.68; IX.69; 7.62; XII.69; XII.65; XI.65 |
| П403 | 1 | 12.69 |
| П403А | 12 | 7.61; IX.62; IX.61; 7.68; 8.61; X.62; 6.67 |
| П403А | 24 | 8.62; 10.62; 7.61; IV.63; IX.62 |
| П415А | 1 | 12.63 |
| П416 | 3 | X.65; 03.68; XII.65 |
| П416Б | 2 | 2.69; 3.69; |
| П416ВП | 1 | 8.68 |
| П423 | 1 | 7.69 |
| П423А | 3 | IV.63-2ШТ; 03.63 |
| П501А | 1 | VII.63 |
| П601 | 1 | IX.62 |
| П601АМ | 4 | XII.63-2ШТ; XI.63-2ШТ |
| П601БИ | 3 | VI.63-2ШТ; XII.63 |
| П602И | 4 | XII.63 |
| П602И | 1 | IV.68 |
| П605А | 3 | IV.69 |
| П605 | 1 | VIII.67 |
| П609 | 1 | IX.62 |
| П609А | 2 | V.69; XII.67 |
| П701 | 2 | IV.63; VIII.65 |
| П701АОС | 1 | 04.80 |
| А | 101 | - |
| Б | 54 | - |
| МП9А | 1 | 12.67 |
| МП9А | 5 | 6.68-2ШТ; 3.68-2ШТ; 12.67 |
| МП11А | 1 | 10.69 |
| МП13Б | 2 | 7.66; 5.65 |
| МП37Б | 1 | 1.65 |
| МП37 | 1 | 8.68 |
| МП40 | 6 | 11.65; 12.65; 3.69; IX.68 |
| МП41 | 11 | 7.68; V.86; 3.68; V.67; IX.65; 12.69; 2.65 |
| МП42А | 19 | 12.66; 1.66 |
| МП102 | 2 | XII.66; VIII.66 |
| 1610А | 2 | XI.66; VII.64 |
| 1П210А | 1 | 1.69 |