production tube batch 3

High Voltage[V]

target gain	SA1625	SA1539	SA1430	SA1624	SA1602	SA1607	SA1601	SA1594	SA1605	SA1603	SA1600	SA1598	SA1597	SA1604	SA1588
0.5×10^6	745	739	722	766	811	725	774	738	751	784	751	759	762	739	743
1.0×10^6	796	790	771	818	867	775	827	789	803	838	802	811	814	790	794
1.5×10^6	827	821	802	850	901	805	860	820	835	871	834	843	846	821	826
2.0×10^6	850	844	824	874	926	828	884	843	858	895	857	866	870	844	849

target gain	SA1589	SA1593	SA1606	SA1561	SA1572	SA1567	SA1559	SA1530	SA1557	SA1634	SA1695	SA1691	SA1636	SA1645	SA1637
0.5×10^6	750	742	756	763	752	791	748	729	721	797	746	772	775	730	746
1.0×10^6	801	793	808	815	804	845	800	779	770	851	797	825	828	781	797
1.5×10^6	833	824	840	847	835	878	831	810	800	885	829	858	861	811	828
2.0×10^6	856	847	863	871	859	903	854	833	823	910	852	881	885	834	851

target gain	SA1653	SA1658	SA1650	SA1660	SA1646	SA1648	SA1661	SA1649	SA1647	SA1657	SA1664	SA1515	SA1516	SA1659	SA1614
0.5×10^6	757	760	749	734	740	745	776	744	735	751	739	736	763	741	739
1.0×10^6	809	812	800	784	790	796	829	795	786	803	790	787	815	792	789
1.5×10^6	841	844	832	815	822	827	862	826	817	835	821	818	847	823	820
2.0×10^6	864	867	855	838	845	850	886	849	840	858	844	841	871	846	843

target gain	SA1556	SA1514	SA1529	SA1656	SA1662	SA1522	SA1394	SA1611	SA1608	SA1652	SA1517	SA1638	SA1620	SA1651	SA1632
0.5×10^6	729	769	759	737	735	768	798	750	780	736	746	742	728	733	777
1.0×10^6	779	822	811	787	785	820	853	802	834	786	798	793	778	783	831
1.5×10^6	810	854	843	818	816	853	886	833	867	817	829	824	809	814	864
2.0×10^6	833	878	866	841	839	877	911	856	891	840	852	847	831	837	888

target gain	SA1643	SA1616	SA1599	SA1619	SA1655	SA1654	SA1617	SA1623	SA1612	SA1613	SA1615	SA1626	SA1618	SA1622	SA1621
0.5×10^6	749	780	768	740	747	734	738	751	756	725	763	730	748	734	740
1.0×10^6	800	833	821	790	798	784	788	803	808	774	815	780	800	784	790
1.5×10^6	832	866	853	822	830	815	820	835	840	805	847	811	831	815	821
2.0×10^6	855	890	877	845	853	838	842	858	863	827	871	834	854	838	844

target gain	SA1596	SA1419	SA1631
0.5×10^6	745	773	785
1.0×10^6	796	826	839
1.5×10^6	828	859	872
2.0×10^6	851	883	896