

798 nm	—	S117, 1605.11322557 nm, $\Delta 16.0511322557$ nm	—	S1
802 nm	—	S118, 1613.1387917 nm, $\Delta 16.131387917$ nm	—	S1
804 nm	—	S119, 1621.20448566 nm, $\Delta 16.2120448566$ nm	—	S1
829 nm	—	S120, 1629.31050809 nm, $\Delta 16.2931050809$ nm	—	S1
8112 nm	—	S121, 1637.45706063 nm, $\Delta 16.3745706063$ nm	—	S1
80938 nm	—	S122, 1645.64434593 nm, $\Delta 16.4564434593$ nm	—	S1
80292 nm	—	S123, 1653.87256766 nm, $\Delta 16.5387256766$ nm	—	S1
8794 nm	—	S124, 1662.1419305 nm, $\Delta 16.621419305$ nm	—	S1
84153 nm	—	S125, 1670.45264015 nm, $\Delta 16.7045264015$ nm	—	S1
873 nm	—	S126, 1678.80490335 nm, $\Delta 16.7880490335$ nm	—	S1
86754 nm	—	S127, 1687.19892787 nm, $\Delta 16.8719892787$ nm	—	S1
864888 nm	—	S128, 1695.63492251 nm, $\Delta 16.9563492251$ nm	—	S1
89662 nm	—	S129, 1704.11309712 nm, $\Delta 17.0411309712$ nm	—	S1
8261 nm	—	S130, 1712.63366261 nm, $\Delta 17.1263366261$ nm	—	S1
85962 nm	—	S131, 1721.19683092 nm, $\Delta 17.2119683092$ nm	—	S1
86142 nm	—	S132, 1729.80281508 nm, $\Delta 17.2980281508$ nm	—	S1
80273 nm	—	S133, 1738.45182915 nm, $\Delta 17.3845182915$ nm	—	S1
8924 nm	—	S134, 1747.1440883 nm, $\Delta 17.471440883$ nm	—	S1
8764 nm	—	S135, 1755.87980874 nm, $\Delta 17.5587980874$ nm	—	S1