

595nm

0.81	0.674	0.52	0.303	0.286	0.291	0.452	0.489	0.426	0.502	0.591	0.545
0.699	0.437	0.612	0.285	0.283	0.283	1.593	1.613	1.533	0.361	0.495	0.486
0.485	0.445	0.459	0.282	0.278	0.279	0.595	0.871	0.821	0.912	1.228	0.797
1.173	0.432	0.578	1.612	1.519	1.588	0.594	0.656	0.679	0.476	0.466	0.506
0.486	0.369	0.377	0.811	0.644	0.691	1.038	1.237	1.266	0.378	0.341	0.388
0.43	0.424	0.354	0.527	0.432	0.665	0.484	0.597	0.588	1.605	1.643	1.57
0.361	0.333	0.355	1.332	1.162	1.315	0.414	0.505	0.523	0.757	0.962	0.616
0.304	0.312	0.3	0.718	0.646	0.519	1.164	1.451	1.252	0.715	0.684	0.56

	1	2	3	4	5	6	7	8	9	10	11	12
A	Standard A	Standard A	Standard A	Standard I	Standard I	Standard I	0118-24	20x	0118-24	20x	0118-54	10x
B	Standard B	Standard B	Standard B	Blank	Blank	Blank	0118-2	1x	0118-2	1x	0118-54	20x
C	Standard C	Standard C	Standard C	Blank	Blank	Blank	0118-2	10x	0118-2	10x	0119-26	1x
D	Standard D	Standard D	Standard D	0117-21	1x	0117-21	0118-2	20x	0118-2	20x	0119-26	10x
E	Standard E	Standard E	Standard E	0117-21	10x	0117-21	0118-8	1x	0118-8	1x	0119-26	20x
F	Standard F	Standard F	Standard F	0117-21	20x	0117-21	0118-8	10x	0118-8	10x	0117-2	1x
G	Standard G	Standard G	Standard G	0118-24	1x	0118-24	0118-8	20x	0118-8	20x	0117-2	10x
H	Standard H	Standard H	Standard H	0118-24	10x	0118-24	0118-54	1x	0118-54	1x	0117-2	20x

Samples

0117-21
0118-24
0118-2
0118-8
0118-54
0119-26
0117-2