




	Std. Name	Std. CIE L	Std. CIE a	Std. CIE b	Std. CIE C	Std. CIE h	Std Instrument Condition	Instrument Serial Number
	Night Sea NISE	22.60	2.90	-15.23	15.51	280.79	%R LAV SCI UV 400	

	Batch Name	Current Illuminant Name	CIE DL	CIE Da	CIE Db	CIE DC	CIE DH	CIE DE	CMC DE	CMC P/F Determination
	F3T18157 B21175008AA-001 1-1 3029828/IV/21	D65 10 Deg	0.83	-0.21	-0.22	0.18	-0.25	0.88	0.70	Pass
		F11 10 Deg	0.78	-0.12	-0.22	0.21	-0.13	0.81	0.64	Pass
		A 10 Deg	0.79	-0.13	-0.35	0.35	-0.12	0.87	0.67	Pass

Delta CMC D65 / 10 F11 / 10 A / 10

