



GLIDE WOOD
UP/DOWN, CENTER FEED



DESIGNED BY GREGORY KAY | ASSEMBLED IN AMERICA

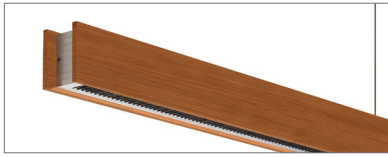
REV 05.07.19



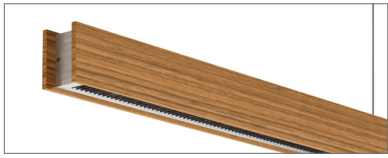
Wood Walnut



Wood Maple



Wood Cherry



Wood White Oak



Wood Espresso



Wood Walnut C1 Canopy, shown with FJ Piston in Antique Bronze (FJ Piston sold separately)



Wood Cherry

Description

Glide Wood Up/Down is a linear LED lighting 2 circuit system that features both direct and indirect light. This contemporary system allows you to create a fixture perfectly sized for your space. With its availability in various increments, 60 degree up light and a 100 degree down light, optional black or white louvers with an assortment of finishes and Warm Dim options. Fixture includes 5 year warranty. For custom designs and quotes, send drawings to design@PureEdgeLighting.com.

Installation

- Includes 12 inch canopy with 120V/24VDC ELV power supply Class 2 output
- Optional Fast Jack ELV 12V port (C1) for mounting Fast Jack 12VAC fixtures
- Includes adjustable 12 foot coaxial cables (fixtures exceeding 96 inches come with additional aircraft cables)

Finishes

- Wood Maple
- Wood Walnut
- Wood Cherry
- Wood White Oak
- Wood Espresso
- Wood is sourced in the USA and natural distinctions, such as knots and differences in grain are inherent to the material and not considered defects

Lenses

- Downlight - Diffused White 100 Degree with optional white or black louvers
- Uplight - Clear Frosted 60 Degree Lens

Applications

Designed for indoor use only. Ideal environments include: kitchens, dining rooms, hallways, conference rooms, offices, architectural, general and retail

Lamp

- Choose from 8 different color temperatures from 22K - 57K including Warm Dim
- Warm Dim (optional) - 2700K to 2000K (27D) or 3000K to 2000K (30D)
- 50,000 Hour Lamp Life

Power Supply (included in canopy)

- 120V input, 24VDC Class 2 output; electronic low voltage LED power supply
- Optional C1 Fast Jack Port input 120V, output 12VAC electronic low voltage power supply

Dimming

- Dimmable with ELV dimmer: Legrand, Adorne ADTP703TU
 - Lutron: Diva DVELV-300P, Skylark SELV-300P, Maestro MAELV-600 and Radio Ra 2
- *Dimmers not available through PureEdge Lighting*

System	Wattage Per Foot	Power Feed	Nominal Size (in)	Color Temperature	Wood Finish
GLUD	7W	C	60	24K	WM
GLUD Glide Up and Down GLJDB Glide Up and Down with Black Louver GLUDW Glide Up and Down/White Louver	7W 7.5 Watt 24VDC (2W up and 5W down) 10W 10 Watt 24VDC (5W up and 5W down) 12W 12 Watt 24VDC (5W up and 7.5W down)	C Center Feed C1 Center Feed with Fast Jack Canopy	36 36" 48 48" 60 60" 72 72" 84 84" 96 96" 108 108" 120 120"	24K 2400K Very Warm White 27K 2700K Incandescent White 27D 2700K Warm Dim (10W only) 30K 3000K Warm White 30D 3000K Warm Dim (10W only) 35K 3500K Neutral White 40K 4000K Cool White 57K 5700K Daylight White	WM Wood Maple WN Wood Walnut WC Wood Cherry WO Wood White Oak WE Wood Espresso

PROJECT	FIXTURE TYPE	DATE
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Lamp Data: Lamp data for Uplight Channel

GLUD, GLUDW, GLUDB														
60 Degree Diffused Clear Frosted Lens without Louver - Uplight														
Description	2w (2.5 watts)						5w (4.4 watts)							
Watts Per Foot														
Color Temperature	24K	27K	30K	35K	40K	57K	24K	27K	27D*	30K	30D*	35K	40K	57K
Lumens Per Foot (lm/ft)	140	154	168	192	209	222	268.5	295	267	322	292	369	401	427
Lumens Per Watt (lm/w)	55.5	61	67	77	84	89	61	67	56	73	61	84	91	97
CRI	90+	95+	95+	85+	84	84	90+	95+	95+	95+	95+	85+	84	84

*27D, 30D - Warm Dim (4.8 Watts)

Lamp Data: Lamp data for Downlight Channel

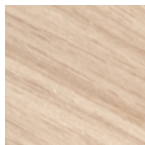
GLUD														
100 Degree Diffused White Lens without Louver														
Description	5w (4.4 watts)						7w (7.5 watts)							
Watts Per Foot														
Color Temperature	24K	27K	27D*	30K	30D*	35K	40K	57K	24K	27K	30K	35K	40K	57K
Lumens Per Foot (lm/ft)	223	245	302	268	330	307	334	355	355	390	426	488	531	565
Lumens Per Watt (lm/w)	50	56	63	61	69	70	76	81	48.5	53	58	67	73	77
CRI	90+	95+	95+	95+	95+	85+	84	84	90+	95+	95+	85+	84	84

GLUDW														
100 Degree Diffused White Lens with White Louver														
Description	5w (4.4 watts)						7w (7.5 watts)							
Watts Per Foot														
Color Temperature	24K	27K	27D*	30K	30D*	35K	40K	57K	24K	27K	30K	35K	40K	57K
Lumens Per Foot (lm/ft)	156.5	172	212	188	231	215	234	249	248.5	273	298	342	371	395
Lumens Per Watt (lm/w)	35.5	39	44	43	48	49	53	57	34	37	41	47	51	54
CRI	90+	95+	95+	95+	95+	85+	84	84	90+	95+	95+	85+	84	84

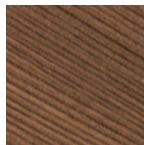
GLUDB														
100 Degree Diffused White Lens with Black Louver														
Description	5w (4.4 watts)						7w (7.5 watts)							
Watts Per Foot														
Color Temperature	24K	27K	27D*	30K	30D*	35K	40K	57K	24K	27K	30K	35K	40K	57K
Lumens Per Foot (lm/ft)	98	108	132	118	145	135	146	156	155.5	171	187	214	232	247
Lumens Per Watt (lm/w)	22	24	28	27	30	31	33	35	21	23	26	29	32	34
CRI	90+	95+	95+	95+	95+	85+	84	84	90+	95+	95+	85+	84	84

*27D, 30D - Warm Dim (4.8 Watts)

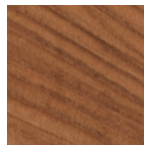
Finishes: The finishes available for the Glide Wood Up/Down - Center Feed



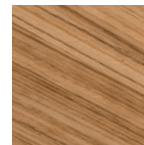
WM
Wood Maple



WN
Wood Walnut



WC
Wood Cherry



WO
Wood White Oak



WE
Wood Espresso

PROJECT		FIXTURE TYPE		DATE	
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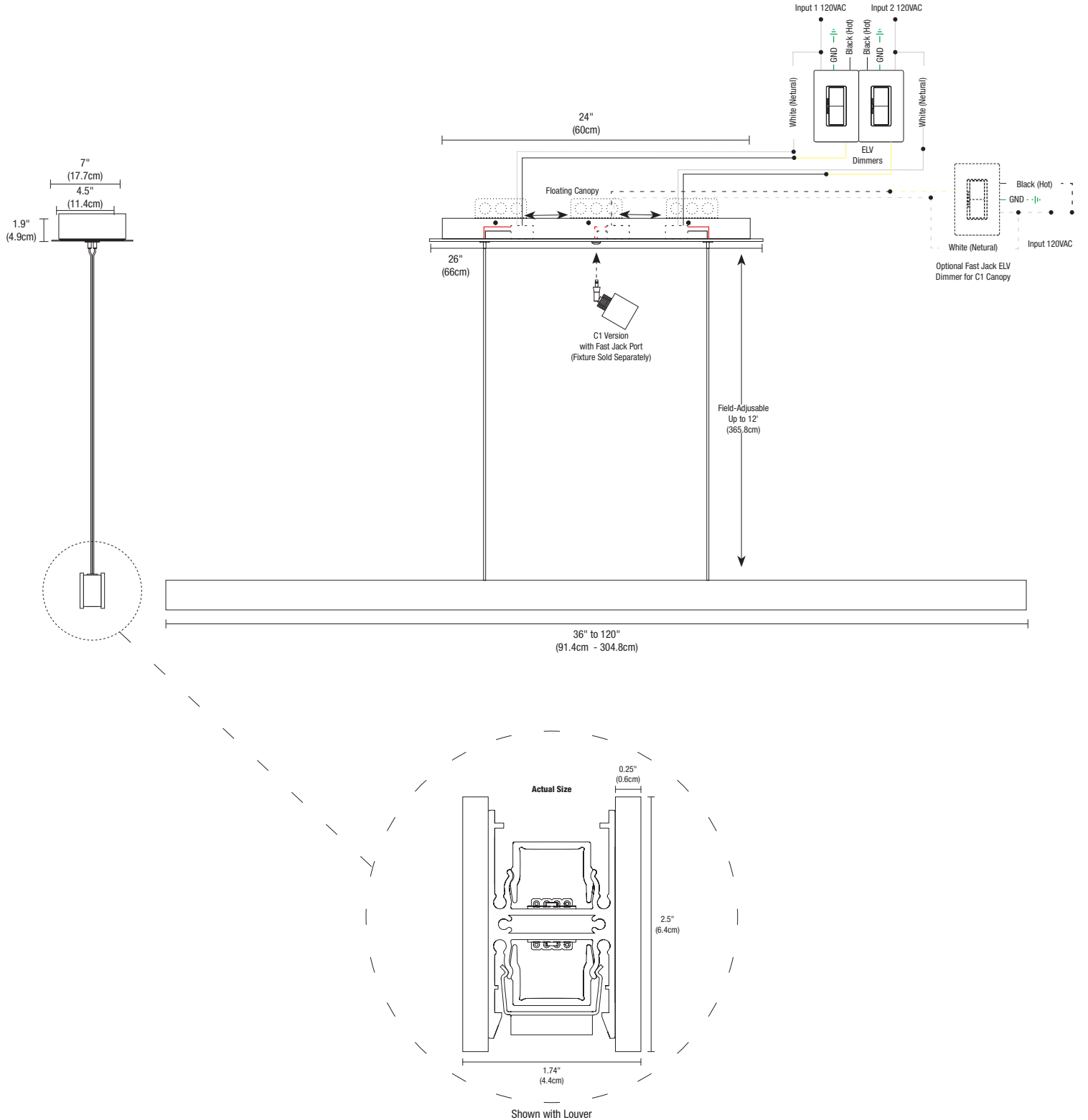
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REV 05.07.19

Application: ELV dimming for Glide Wood Up/Down, Center Feed Canopy with Fast Jack Port (C1)

Dimming: Dimmable with (2) ELV dimmers: Legrand, Adorne ADTP703TU; Lutron: Diva DVELV-300P, Skylark SELV-300P, Maestro MAELV-600 and Radio Ra 2

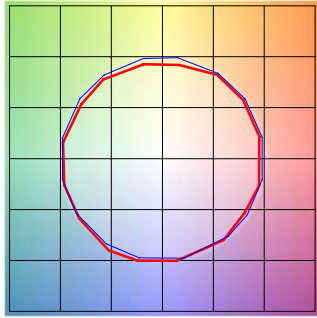


PROJECT	FIXTURE TYPE	DATE

TM-30-15 DATA: The data below is for SS2C, SS5C, SS7C, and SS10C bare LED Soft Strips. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

2400K | Rf: 91.2 | Rg: 96.8

COLOR VECTOR GRAPHIC

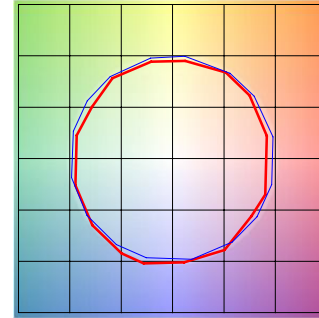


■ Test ■ Reference

		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	92.0	-2.4%	1.5%	
2	94.7	-2.1%	0.0%	
3	95.4	-1.9%	-0.1%	
4	88.7	-6.7%	-3.1%	
5	92.8	-5.6%	1.0%	
6	92.7	-3.4%	3.4%	
7	89.9	-4.3%	4.1%	
8	92.4	-1.4%	4.4%	
9	89.0	-0.6%	5.8%	
10	88.9	0.4%	6.2%	
11	89.7	4.0%	5.4%	
12	92.6	3.0%	-0.7%	
13	90.9	1.1%	-7.0%	
14	89.9	0.5%	-5.8%	
15	92.1	-3.2%	0.1%	
16	88.9	-1.7%	-6.3%	

2700K | Rf: 87.7 | Rg: 96.1

COLOR VECTOR GRAPHIC

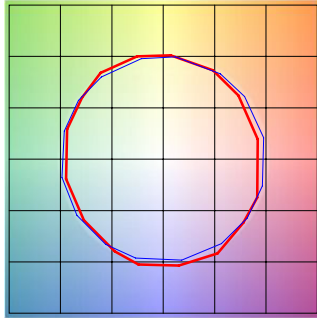


■ Test ■ Reference

		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	86.4	-5.6%	2.3%	
2	89.7	-3.3%	3.1%	
3	90.5	-1.5%	3.8%	
4	90.0	-4.3%	1.1%	
5	92.9	-3.7%	0.2%	
6	93.5	-2.5%	-0.8%	
7	86.3	-7.2%	2.5%	
8	90.7	-4.0%	3.2%	
9	85.2	-2.4%	8.1%	
10	81.7	0.9%	10.8%	
11	85.4	4.5%	8.9%	
12	88.7	5.7%	-1.4%	
13	88.3	1.3%	-7.9%	
14	85.1	2.4%	-10.4%	
15	88.1	-4.8%	-2.7%	
16	81.7	-4.3%	-10.9%	

3000K | Rf: 88.1 | Rg: 99.7

COLOR VECTOR GRAPHIC

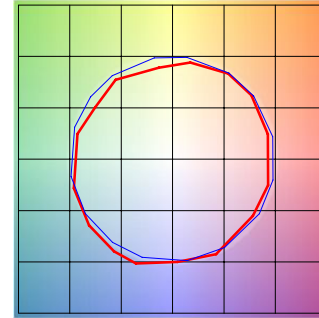


■ Test ■ Reference

		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	87.7	-5.9%	-0.3%	
2	87.9	-4.4%	4.3%	
3	82.9	-1.2%	7.9%	
4	89.9	0.6%	4.7%	
5	92.7	3.0%	3.5%	
6	92.7	3.6%	-1.7%	
7	90.8	-1.3%	-4.4%	
8	93.7	-2.5%	-2.2%	
9	91.7	-3.7%	2.3%	
10	85.5	-2.8%	7.8%	
11	83.3	0.7%	11.0%	
12	86.4	5.5%	3.8%	
13	90.6	4.6%	-3.6%	
14	85.6	5.9%	-8.4%	
15	89.5	-0.6%	-5.7%	
16	82.6	-2.7%	-12.0%	

3500K | Rf: 86.1 | Rg: 95.5

COLOR VECTOR GRAPHIC

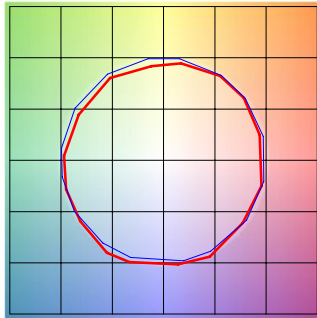


■ Test ■ Reference

		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	86.6	-4.2%	3.4%	
2	91.7	-1.4%	1.8%	
3	94.9	-0.7%	0.4%	
4	87.9	-4.5%	-4.1%	
5	85.9	-10.3%	-2.7%	
6	89.8	-5.2%	-0.4%	
7	79.6	-9.5%	6.5%	
8	87.6	-4.0%	5.7%	
9	81.4	-0.5%	11.8%	
10	78.3	3.3%	11.4%	
11	85.7	6.3%	6.1%	
12	86.3	7.1%	-4.6%	
13	86.1	-0.7%	-9.6%	
14	85.1	0.8%	-10.4%	
15	83.4	-4.1%	-5.3%	
16	82.5	-3.6%	-5.7%	

4000K | Rf: 87.6 | Rg: 96.8

COLOR VECTOR GRAPHIC

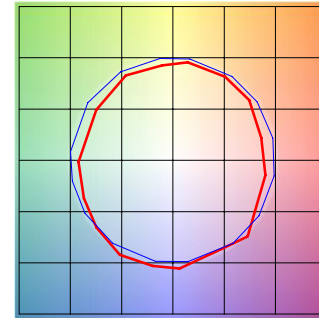


■ Test ■ Reference

		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	89.0	-3.1%	2.1%	
2	93.2	-0.9%	1.3%	
3	94.3	-1.1%	0.7%	
4	89.5	-4.0%	-2.3%	
5	87.6	-7.8%	-1.8%	
6	92.2	-4.6%	0.1%	
7	87.4	-6.6%	3.6%	
8	85.7	-3.8%	7.0%	
9	81.5	-1.3%	12.4%	
10	80.0	0.9%	11.4%	
11	83.3	5.9%	8.7%	
12	89.7	4.8%	-0.3%	
13	88.5	2.4%	-6.3%	
14	92.7	4.0%	-3.8%	
15	86.1	-1.6%	-4.5%	
16	85.0	-1.4%	-5.0%	

5700K | Rf: 80.3 | Rg: 91.5

COLOR VECTOR GRAPHIC



■ Test ■ Reference

		GRAPHIC SHIFTS %		
HUE BIN	Rf	CHROMA	HUE	
1	73.8	-11.2%	2.6%	
2	83.7	-5.5%	5.8%	
3	84.2	-4.0%	5.5%	
4	85.8	-3.5%	1.3%	
5	85.3	-7.1%	0.6%	
6	89.2	-5.8%	-2.2%	
7	81.5	-10.7%	1.2%	
8	75.7	-9.7%	8.5%	
9	74.9	-7.8%	18.8%	
10	67.8	-1.6%	18.0%	
11	76.1	5.5%	12.0%	
12	90.8	4.9%	-1.6%	
13	83.6	5.0%	-9.5%	
14	81.7	-1.2%	-10.0%	
15	69.0	2.0%	-22.8%	
16	83.2	-8.5%	-1.0%	

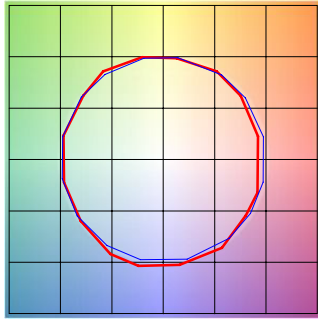
PROJECT		FIXTURE TYPE		DATE	
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TM-30-15 DATA: The data below is for SS2C, SS5C, SS7C, and SS10C bare LED Soft Strips. Consistent color temperatures throughout a single strip and among multiple strips is possible through a 3 phase binning process in which each order is inspected with a color meter to ensure uniformity.

2700D | Rf: 89.5 | Rg: 100.8

COLOR VECTOR GRAPHIC

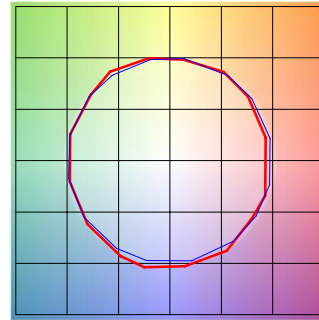


■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	88.8	-5.1%	1.4%
2	89.8	-2.7%	4.1%
3	87.2	0.3%	5.9%
4	92.3	-0.9%	1.0%
5	93.3	1.5%	1.7%
6	92.4	3.6%	-0.2%
7	92.2	-0.9%	-2.4%
8	96.7	-0.4%	-1.1%
9	92.3	-1.2%	3.7%
10	88.9	-0.0%	6.1%
11	86.4	5.1%	7.4%
12	88.2	6.3%	-0.9%
13	87.2	3.8%	-8.1%
14	84.2	3.8%	-11.0%
15	89.8	-2.6%	-4.3%
16	82.7	-3.4%	-11.1%

3000D | Rf: 89.8 | Rg: 101.4

COLOR VECTOR GRAPHIC



■ Test ■ Reference

HUE BIN	Rf	GRAPHIC SHIFTS %	
		CHROMA	HUE
1	90.2	-4.2%	1.5%
2	90.9	-2.0%	3.7%
3	87.9	0.8%	5.5%
4	92.1	-0.9%	0.6%
5	93.0	1.5%	1.6%
6	92.2	3.9%	-0.2%
7	92.1	-0.3%	-2.0%
8	96.7	0.0%	-1.2%
9	92.5	-0.6%	3.7%
10	88.3	1.1%	7.0%
11	87.2	4.1%	7.4%
12	87.2	6.7%	-1.0%
13	88.2	3.8%	-7.2%
14	85.3	4.3%	-9.9%
15	90.9	-2.2%	-3.6%
16	83.4	-2.2%	-11.2%

PROJECT		FIXTURE TYPE		DATE	
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