CAGE CODE: 32559 SHEET # 1 OF 4 CODE: 32559 SHEET # 1 OF 4		L' AIU CHECKED:	spu	260°C ∼ 100°C 260°C tor 5 Secor	(1/16" FROM BODY)			
	ЭТАД 70/90/ <b>4</b> 0	Dan Beckman				TEMPERATURE		
ritle: T-1 (3mm) PANEL MOUNT ASSEMBLY		010,± XXX.		25°C ~ 85°C 100µA	ΞΞ	С		
4 LHOWES, IRVINE, CA. 951-3974 4 THOMES, IRVINE, CA. 951-3974	°r± °X	, ± 1 1. ± X.		Λ <u>Ο</u>				
	ANGULAR	DECIMALS	,			VOLTAGE		
	E SPECIFIED )	IOT QAADATS SIWAEHTO SSEUD )	()	)°ZS = bT)	<b>SONITAA MUI</b>	<b>MIXAM ETUL</b>	<b>BSC</b>	$\forall$
	•			•,				-
			"X. មា	gnəJ əriW = X.X *				
			begiguee	ם Color & Lens Ap		PloH pnitnuoM bebnemmoceR	]	
			9063690					
				<sup>L</sup> Vire Length "X"		(		
Amber	Green	3BC-A/G				200'		
PeA	Vellow	3BC-B/Y			:EMARE EM3RDWG	©00 <sup>+</sup> 001		
Yellow Red	Green	3BC-A/G 3BC					1	
ebodis) (	-	TED b/N						
ÅL	NOLOR POLARI	BI-C						
				9				
		[mm]	0.20					
			0.10[2.5]	G`		LED .	60] 811.Q	
(	0.1144		l≁ [mm₽∂.2] 01.0	<u> </u>			201811.Q	
[mm9:5] 531.0 - +	–) Black Wire	Mire (-) Black		$\mathbf{h}$		m8.2] 11.0		
Elange Flange								
Bi-Color [@4.8mm]	Wire L'''	∮ Wire						
	(+) Ked 12V	соlor, Соlor	[mm0.41] 22.0		(E)	0.030 [0.8mm]		
	or 2V	elgni2				0.140 [3.6mm]		
	14	600.00	undoo	<b>◄</b> *	X.X			
		ate Bag	-					
ni bəldməse.	A-noN b	etor Shippe	Note: Conne					
			(	el) 2653TPB00A1(Bulk	Leoco Terminal# 2653TPB0001 (Re	2653TPB0001	L	9
				np Type Socket, 1X	Leoco 2665 Series 2.54mm (1001) Unin	56655020000	2	G
					24AWG Wire Lead U.L. 1061, Black	BWS24-1061-BK	L L	4
		<b>F</b> Updated LED	F		24AWG Wire Lead U.L. 1061, Red	BWS24-1061-RD	L	3
1 11/12/15 L X	Offering	E Updated LED					, r	

, У , Т	12/16/12	Updated LED P/N to 3XXX-S in BOM	Ц
.Ү.Т	21/21/11	Updated BOM item #1 and Updated LED Offering	Э
M. C.	80/90/20	Added 3YCL LED to Page 3	α
.О.М	20/80/11	Connector Shipped Separate Note Update	С
M. C.	20/20/60	Updated Notes	ß
M. C.	20/60/70	Engineering Release	A
DEVORAGA	<b>DATE</b>	DESCRIPTION	.VBA

Leoco Terminal# 2653TPB0001 (Reel) 2653TPB00A1(Bulk)	2653TPB0001	l	9
Leoco 2665 Series 2.54mm (100°) Crimp Type Socket, 1X	56655020000	5	9
24AWG Wire Lead U.L. 1061, Black	BWS24-1061-BK	ŀ	4
24AWG Wire Lead U.L. 1061, Red	BWS24-1061-RD	L	3
T-1 (3mm) Non-Flange Low Current LED, See Page 2.	S-XXXE	ŀ	5
LED Holder, Panel Mount, Press Fit, (3mm) PM3 (Standard LED), PM3-5V (5V LED), & PM3-12V (12V LED)	PM3-XXX	ŀ	L
PART DESCRIPTION	РАЯТ ИОМВЕЯ	άTY	MƏTI

	Bniwai	V Am0	2@ eteO le	ctro-Optics	Ele			qidƏ		
N/d C	31 Z/τθα Bugle		۱۴ ۷)		ار (Am)	Rence Appearance	Emitted Color	Peak Wave	Material	.oN.yssA GAJ
	(Deg)	TYP	XAM	ЦУР	XAM			կֈՑuəๅ		
S02W	30 36	52	4.5	4	52	WATER CLEAR	BLUE	430	OIS∕N₅D	N3BWCWX.X-CC
<b>SOOW</b>	40 38	OT	4.5	4	SZ	DIFFUSED	BLUE	430	Ois/NbD	N3BWDWX.X-CC
S-TW	30 36	52	4.5	4	52	TINTED	BLUE	430	OIS/NBO	V3BWTWX.X-CC
S-35	30 B	07	8.2	2.2	30	WATER CLEAR	GREEN	895	GaP/GaP	DD-X.XWDDEM
S-D5	40 3	SZ	8.2	2.2	30	DIFFUSED	GREEN	895	GaP/GaP	M3GDWX.X-CC
S-TƏ	E 0E	07	8.2	2.2	30	LINTED	GREEN	895	GaP/GaP	M3GTWX.X-CC
S-090	30 31	τo	8.2	2.2	30	WATER CLEAR	PURE GREEN	SSS	GaP/GaP	V3PGCWX.X-CC
S-D9	40 31	S	8.2	2.2	30	DIFFUSED	PURE GREEN	SSS	GaP/GaP	V3PGDWX.X-CC
S-190	Circularia	TO	8.2	2.2	30	LINTED	PURE GREEN	SSS	GaP/GaP	V3PGTWX.X-CC
S-DY	30	07	8.2	2	30	WATER CLEAR	<b>VELLOW</b>	065	96D\qsA6D	M3YCWX.X-CC
S-DY	208	50	8.2	2	30	DIFFUSED	<b>VELLOW</b>	065	96D\qsA6D	M3YDWX.X-CC
S-TY	30	40	8.2	7	30	LINTED	<b>VELLOW</b>	065	96D\qsA6D	M3YTWX.X-CC
S-⊃A	E 0E	40	8.2	2	30	WATER CLEAR	AMBER	S09	96D\qsA6D	DD-X.XWDAEN
S-DA		52	8.2	2	30	DIFFUSED	AMBER	S09	96D\qsA6D	V3ADWX.X-CC
S-TA		40	8.2	2	30	TINTED	AMBER	S09	96D\qsA6D	DD-X.XWTAEN
S-DH	14	05	8.2	7	30	WATER CLEAR	НЕ ВЕD	579	960\qsA60	V3HCWX.X-CC
S-DH	E11 () PRE-ECO	30	8.2	7	30	DIFFUSED	HE BED	579	960\qsA60	V3HDWX,X-CC
S-TH	25	05	5.8	7	30	DINIL	HE BED	579	960\qsA60	V3HTWX.X-CC
S-DA		5.2	5.2	7	50	WATER CLEAR	BED	002	GaP/GaP	M3RCWX.X-CC
S-DA	18	5	5.8	1.2	50	DIFFUSED	BED	002	GaP/GaP	N3RDWX.X-CC
S-TA	30	5.2	8.2	5.1	02	LINTED	BED BED	002	960\960 990\000	V3RTWX.X-CC
9/∀-ጋ	42 3B	9	8.2	7	30	DIFFUSED	AMBER	509	962\qsA62	BCWX.X-CC-A/G
		9	8.2	2.1	30		BED BEEN	895	960/960	
3BC	St	9	2.8	5.1 2	30 30	DIFFUSED	CBEEN BED	89S 579	960\qsA60 960\960	V3BCWX.X-CC
	allos a soci	9	5.8	7	30		<b>BED</b>	579		
с-в\л	3E St	*	5.8	7	30	DIFFUSED	<b>VELLOW</b>	065	960\qsA60 960\qsA60	BCWX.X-CC-R/Y
		t	5.8	2	30		<b>VELLOW</b>	065	960\qsA60	
5/1-J	36 57	9	8.2	۲.2	30	DIFFUSED	GREEN	895	GaP/GaP	BCWX.X-CC-Y/G

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CAGE CODE: 32559 SHEET # 2 OF 4	EDI DO I DO I DO	<b>т Л</b>
	:ЭТАД 70/90/ <b>4</b> 0	<b>Dan Beckman</b> резісиер:
TITLE: T-1 (3mm) PANEL MOUNT ASSEMBLY	$\Rightarrow$	
4 LEF: (343) 321-8808 EXX: (343) 321-3324		IOT

APPROVED

**DATE** 

DESCRIPTION

REV.

SEE SHEET#1.
REV. DESCRIPTION DATE APPROVED

	<b>B</b> niwaiV	Electro-Optical Data @20mA		and the second s	- 5001	Chip				
LED P/N	elgnA	(psu) ^			- (v) - JI	suəy	Tolog bottima	Увэчо	leinotend	.oN.yssA G3J
	(Deg) 2 0 1/2	LXb (mcd)	XAM	مبر ۲۸۵	(Am) XAM	Appearance	Emitted Color	aveW dtgn9J	Material	
30BMC-0.6K	30	400	5.4	4	30	WATER CLEAR	BLUE	420	CaN/SiC	N3UBWCWX.X-CC
32GC-2	30	05	8.2	5.1	30	WATER CLEAR	GREEN	895	960\960	M33GCWX.X-CC
32GD-2	40	30	8.2	2.1	30	DIFFUSED	GREEN	895	969/960	M3SGDWX.X-CC
33GT-5	30	05	2.8	2.1	30	LINTED	GREEN	895	969/960	DD-X.XWTD2EM
32YC-5	30	05	8.2	5	30	WATER CLEAR	YELLOW	065	962\qsA6D	DD-X.XWDY2EM
34D-S	40	30	8.2	7	30	DIFFUSED	<b>VELLOW</b>	065	962\qsA6D	M35YDWX.X-CC
S-TY2E	30	05	2.8	7	30	LINTED	<b>VELLOW</b>	065	962\qsA6D	DD-X.XWTY2EM
35AC-5	30	300	2.4	8.L	30	WATER CLEAR	AMBER	S09	AlGalnP	M3SACWX.X-CC
35AD-5	40	00T	2.4	8.L	30	DIFFUSED	AMBER	S09	AlGainP	M3SADWX.X-CC
2-TA2E	30	300	2.4	8.L	30	TINTED	AMBER	S09	AlGainP	<b>DD-X.XWTA2EM</b>
328C-5	30	09	2.4	τ.7	30	WATER CLEAR	SUPER RED	579	sA6D\sIA6D	M35RCWX.X-CC
35RD-5	40	40	2.4	τ.7	30	DIFFUSED	SUPER RED	579	sA6D\sIA6D	M35RDWX.X-CC
35RT-5	30	09	2.4	Ζ.Ι	30	TINTED	SUPER RED	579	sA6D\sIA6D	DD-X.XWTA2EM
3NGC-8	30	500	2.4	2.1	30	WATER CLEAR	GREEN	0 <b>2</b> S	AlGainP	M3UGCWX.X-CC
3206C-5	30	300	2.4	2.1	30	WATER CLEAR	GREEN	0 <b>2</b> S	AlGainP	V3SUGCWX.X-CC
307C-5	30	300	2.4	7	30	WATER CLEAR	YELLOW	065	AlGainP	M3UYCWX.X-CC
35UYC-S	30	400	2.4	2	30	WATER CLEAR	YELLOW	065	AlGainP	VI3SUYCWX.X-CC
30076-5	30	009	2.4	7	30	WATER CLEAR	YELLOW	065	AlGainP	VI3UUYCWX.X-CC
300C-S	30	300	2.4	3.L	30	WATER CLEAR	ORANGE	529	AnlgalnP	M3UOCWX.X-CC
3200C-2	30	400	2.4	8.L	30	WATER CLEAR	ORANGE	529	AlGalnP	V3SUOCWX.X-CC
3URC-S	30	500	2.4	Ζ.Ι	30	WATER CLEAR	BED	5179	2A6D\2AIA6D	M3URCWX.X-CC
32URC-S	30	500	2.4	8'T	30	WATER CLEAR	BED	0179	AlGalnP	VI3SURCWX.X-CC
	97799333	400360700	NG 227	2 202 513		1907 CT 1995 CT 8 COLD FOR CONCERNING F	6.3.110.5,100.15	- 1	A1995 - HELL 19785 5000	27 (1986)

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CAGE CODE: 32526 3HEET # 3 OF 4	:ETAG	L XIII
PART NO: PM3XXXWX.X-CC F	70/60/⊅0 :⊐™0	Dan Beckman Designed:
<b>TITLE:</b> T-1 (3mm) PANEL MOUNT ASSEMBLY		
4 THOMES, IRVINE, CA. 951-3974 81808 FAX: (949) 951-3974		ОТ <b>ПАДИАТ2</b> SIWЯЭНТО S2ЭUVU ) £10% ALL VALUE <i>S</i>

		SEE SHEET#1.	
<b>DEROVED</b>	<b>DATE</b>	DESCRIPTION	.VBA

	102											
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		-	1	-							-	1
328DF-2	40	8	-	7	-	L	OT	DIFFUSED	ВED	549	2A6D\2AIA6D	DD-X.XW3SRDLWX.X-CC
ร-าดมะ	40	5.0	5.6	2.1	-	L	ΟT	DIFFUSED	ВED	002	962\962	PM3RDLWX.X-CC
3HDF-S	40	2.5	9.2	2	-	L	ΟT	DIFFUSED	HE BED	579	960\960	PM3HDLWX.X-CC
34DL-S	40	4	9.2	7	-	L	OT	DIFFUSED	AMBER	509	960\960	DD-X.X-CC
34DF-2	40	7	9.2	2	-	L	ΟT	DIFFUSED	<b>VELLOW</b>	065	960\960	PM3YDLWX.X-CC
3PGDL-S	40	2.0	9.2	2.1	-	L	OT	DIFFUSED	Р О В С В В Е В В В В В В В В В В В В В В В	SSS	960\960	M3PGDLWX.X-CC
3GDL-S	40	7	9.2	2.1	-	L	ΟT	DIFFUSED	GREEN	895	960\960	DD-X.X-CC
3BMDF-2	40	2.5	4.2	8.5	-	L	50	DIFFUSED	BLUE	430	Ois∖N₅Ð	M3BWDLWX.X-CC
№ БР/И	Shinwar 2 (D 2/2 2 (D 2/2)	^	۰۱) ۱	-	Peak اf(Am)	위 (Am)	bq (Wm)	knpearance Lens	Emitted Color	yb(um) Fength Peak	lsinəteM	.oN.yssA DJ
	8niw9i\	/ Am2@	eted lesitqO	Electro-	sgnite	A .xeM 91	losdA		· · · · · · · · · · · · · · · · · · ·	qidƏ	1	

	BniwaiV		efed lea	ectro-Optio	Elé			Peak Wave	
red p/n	2/I 02	(psu) ^	₹V (V)		łI	suəj	Emitted Color	(աս)dy կքնսəղ	N\9
	(Beg)	LXb (wcq)	XAM	TYP (	(Am) XAM	Appearance		(uuu) dha	
	1 1				V2 @ efeO				5 Volt
3BMD2V-S	32	ΟŢ	S	-		DIFFUSED	BLUE	430	PM3BWD5VWX.X-CC
S-V2DE	50	01⁄2	S	-	-	WATER CLEAR	GREEN	895	PM3GC5VWX.X-CC
3GD5V-S	32	52	S	-	-	DIFFUSED	евеи	895	PM3GD5VWX.X-CC
3GT5V-S	50	07	S	-	-	LINTED	GREEN	895	PM3GT5VWX.X-CC
S-VZDAE	SE	SZ	S	-	-	DIFFUSED	AMBER	509	PM3AD5VWX.X-CC
S-V20HE	SE	30	S	-	-	DIFFUSED	НЕ ВЕD	579	PM3HD5VWX.X-CC
S-V2095	32	7	S	-	21	DIFFUSED	BED BED	002	PM3RD5VWX.X-CC
3λD2Λ-2	32	50	S	-	-	DIFFUSED	<b>VELLOW</b>	065	PM3YD5VWX.X-CC
					V21 @ efed				10A ZI
39667377 S	50	07	21	-	-	WATER CLEAR	<u>eren</u>	895	PM3GC12VWX.X-CC
S-AZIONZ	SE	SZ	77	-	-	DIFFUSED	CBEEN CBEEN	895	PM3GD12VWX.X-CC
SHCITZV-S	50	05	71	-	-	WATER CLEAR	НЕ ВЕD	579	PM3HC12VWX.X-CC
S-VIII S-VIII	SE	30	71	-		DIFFUSED	HE BED	579	PM3HD12VWX.X-CC
3BD13A-2	32 0Z	9	71 71	-	-	WATER CLEAR	BED KED	002	PM3RC12VWX.X-CC
37/213/2 S-//213/2	52	Z	71	-	-	DIFFUSED	KED KED	005	PM3RD12VWX.X-CC
S-NZIJA	5C 0Z	07	72	-	-	WATER CLEAR	AELLOW	065	PM3YC12VWX,X-CC
34DJ2V-S	SE	SZ	72	-	-	DIFFUSED	<b>VELLOW</b>	065	PM3YD12VWX.X-CC

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CAGE CODE: 32559 3HEET # 4 OF 4	EDI DO I DO I DO	<b>т Літ</b> Снескер:
PART NO: PM3XXXWX.X-CC REVISION:	:ЭТАД 70/90/ <b>4</b> 0	<b>Dan Beckman</b> Designed:
<b>TITLE:</b> T-1 (3mm) PANEL MOUNT ASSEMBLY	$\stackrel{(1)}{\Rightarrow}$	
ter: (3+3) 321-8808		OT <b>ПААПИАТ SIWЯЭН</b> ТО SSINWЯЭИ ( UNLESS 2008 ALL VALUES 23008 ALL VALUES

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