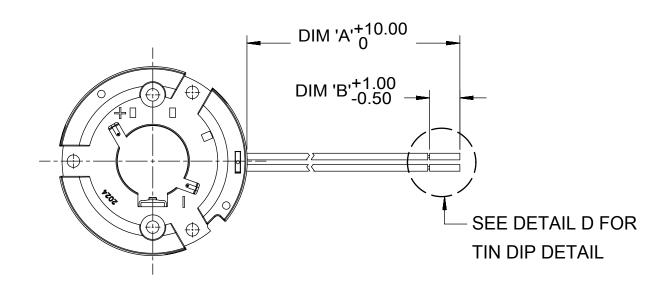
	10	9	8	7	6	5		4	3		2		1
F				- 35.0		(6.70) (3.	.40)			/	DATE CODE (DDD)-JULIAN D/		F
		(X — Ø18.7)	3X120°			DETAIL	_ 1		/	(Y)-YEAR		
E		(5)	(Ø3.3)										E
D			(Ø50.0) —́	B.C. Ø42	2.0	Section X-X							D
			Χ 🛥									$\neg \downarrow$	
С									5±.05) POCKET				c
	UL94 V-0, OPTIONA	LS: HOUSING: POLY COLOR: WHITE; TEF L: HEAT SHRINK TUE	RMINALS: COPPE BING	R ALLOY.		DETAIL Scale 2:1						lso2 /IEW 1 _E 1:1	
	OVER NIC	: TERMINAL CONTAC CKEL (Ni). ECIFICATION: UL 326											
	5. PACKAGI	T SPECIFICATION: P NG SPECIFICATION:	PK-180559-013 A	ND PK-180559-014.									В
	7. DESIGNE	TION SPECIFICATION D TO BE USED WITH IOLDER UTILIZING M	I LUMILEDS COB				SYMBOLS \[\frac{1}{5}\] = 0 \[\frac{1}{5}\] = 0	DIMENSION UNITS SCALE	CURRENT REV DESC: OBS		CHNOLOGIES, LLC AND SHOULD NOT BE		EN PERMISSION
	NEWTON 9. UL 8754 F	METERS, 0.8 NEWTO RECOGNITION PEND	ON METERS MAX ING. FILE NUMBE	R: TBD			v ▼ = 0	(UNLESS SPECIFIED) MM INCH 4 PLACES ± 3 PLACES ±	EC NO: 632260 DRWN: RPRABHUM CHK'D: GGA	2020/01/30 2020/02/28	0 ASSEMBLY 2	COB HOLDER 20MM X 24MM	
	11. ALL DIM	ODUCT IS ELV AND I ENSIONS IN PARENT NCE ONLY.					•	2 PLACES z 0.25 z 1 PLACE i 0.13 i 0 PLACES i i i ANGULAR TOL i 0.5		2020/02/28	DOCUMENT NUMBER 1 SD-180555-14	1 PSD (000 A6 A
		P1 RELEASE DATE 2020/0	2/28 02:39:02	7	6	5	₩ = 0 V = 0	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS 4	THIRD ANGLE PROJECTION DRAW		MATERIAL NUMBER CUSTOMER SEE CHART GENER 2	RAL MARKET	1 OF 3

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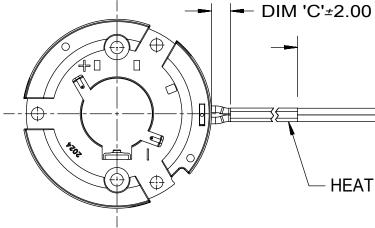
10	9	8	7		6	5	4	3		2		1
	MOLEX PART NUMBER	DESCRIPT	ION	WIRE LENGTH	WIRE TYPE	FINISH	HEAT SHRINK TUBIN	G DIM. 'A'	DIM. 'B'	DIM. 'C'	DIM. 'D'	
	180555-1041	COB HOLDER W/O	TUBING	600	STRANDED	TIN DIPPED	NO	600	8.5	Х	Х	
	180555-1043	COB HOLDER WI	TH HST	600	STRANDED	TIN DIPPED	YES (BLK)	600	8.5	5	22.5	
	180555-1048	COB HOLDER WI	TH HST	600	STRANDED	TIN DIPPED	YES (WHT)	600	8.5	5	22.5	



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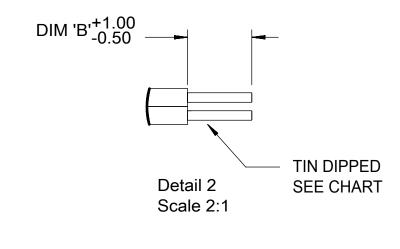
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COB HOLDER WITHOUT HEAT SHRINK TUBING

COB HOLDER WITH HEAT SHRINK TUBING



SYMBO	n s	THIS DRAWING CONTAINS INFO				INFO	RMATION THAT		
OTWIDOLO		DIMENSION UNI	TS	S	CALE		CURREN		
¥ =	0	mm		1	1:1				
₩ =	0	GENERA (LINI F		TOLER/ S SPEC					
₩ =	0			MM		NCH	EC NO:		
\S/ =	0	4 PLACES	±		±		DRWN:		
		3 PLACES	±		±		CHK'D:		
▼ =	0	2 PLACES	±	0.25	±		APPR:		
∀ =	0	1 PLACE	±	0.13	±		INITIAL		
⊠ =	0	0 PLACES	±		±		DRWN:		
	-	ANGULA	ANGULAR TOL ± 0.5 °						
	0			RE APPL		BLE	THIRD ANGL		
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DOCUMENT STATUS	P1	RELEASE DATE	2020/02	/28	02:39:02	
FORMAT: Eng-lega-master to-prod-B REVISION: D		9				8

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E

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C

B

A

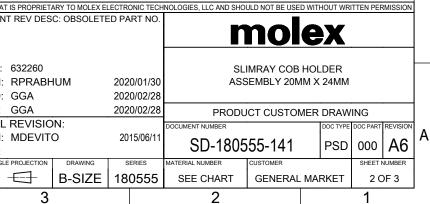


D

С

B

HEAT SHRINK TUBING (HST)



С	DIM 'W'		→ I — DIM 'Z'Ø	DIM 'Y'			D
		COB	LED				
В							B
				STIVIDULS DIMENSION UNITS SCALE Image: Straight of the	RMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TE CURRENT REV DESC: OBSOLETED PART NO EC NO: 632260 DRWN: RPRABHUM 2020/01/3 CHK'D: GGA 2020/02/2 APPR: GGA 2020/02/2	D. mol SLIMRAY COB ASSEMBLY 20M	HOLDER IM X 24MM
A DOCUMENT STATUS P1 RELEASE DATE 2020/02/28 02:39:02 TORMAT Englogeneration 0 REVISION 0 DATE 2020/02/28 02:39:02 A B B B B B B B B B B B B B B B B B B B	7	6	5	$ \begin{array}{c} \hline \hline$	INITIAL REVISION: DRWN: MDEVITO 2015/06/1	DOCUMENT NUMBER SD-180555-141 MATERIAL NUMBER CUSTOMER	DOC TYPE DOC PART REVISION PSD 000 A6 SHEET NUMBER A

COB MFG	TYPE	DIM 'W'	DIM 'X	DIM 'Y'	DIM 'Z'
LUMILEDS	LUXEON 1204/1205	24.0	20.0	1.0	15.5
LUMILEDS	LUXEON 1208	24.0	20.0	1.0	17.5
EVERLIGHT	EAHP2024W**	24.0	20.0	1.0	17.5

10	9	8	7	6	5

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