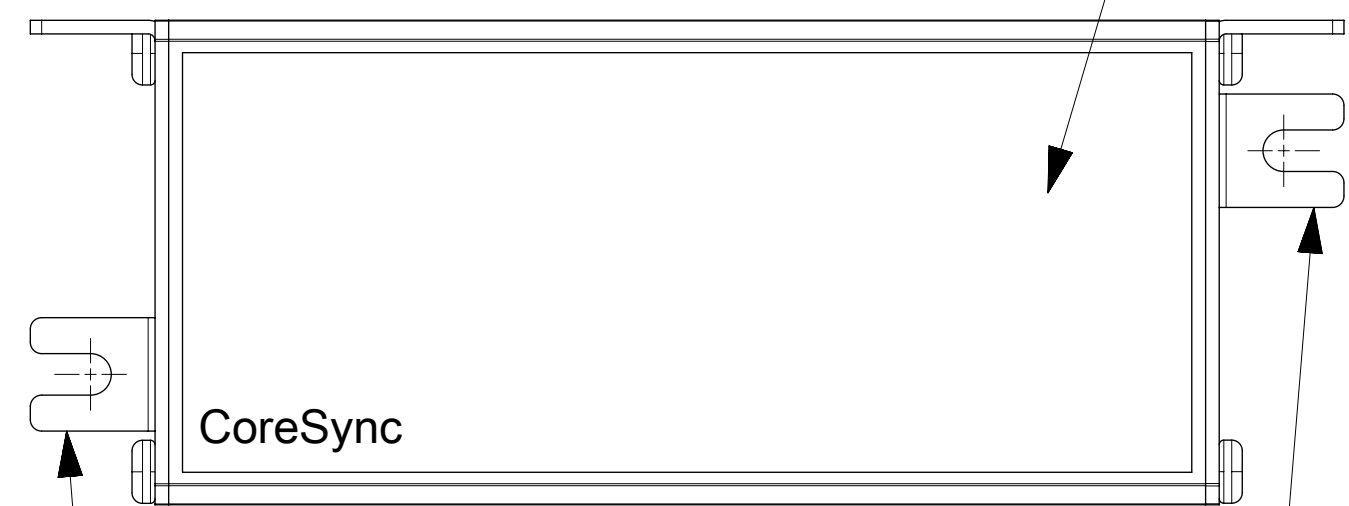
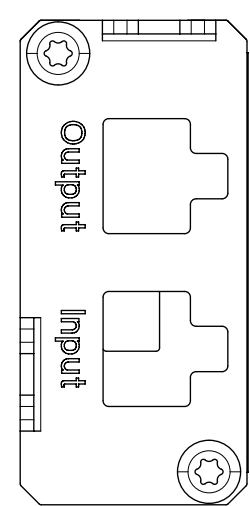


SINGLE DRIVER ASSEMBLY OFFSET MOUNT

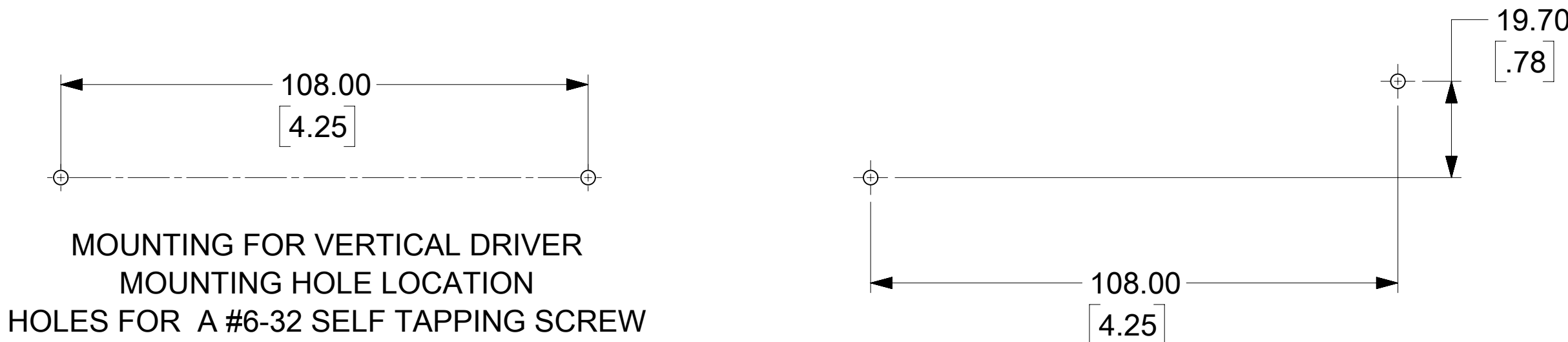
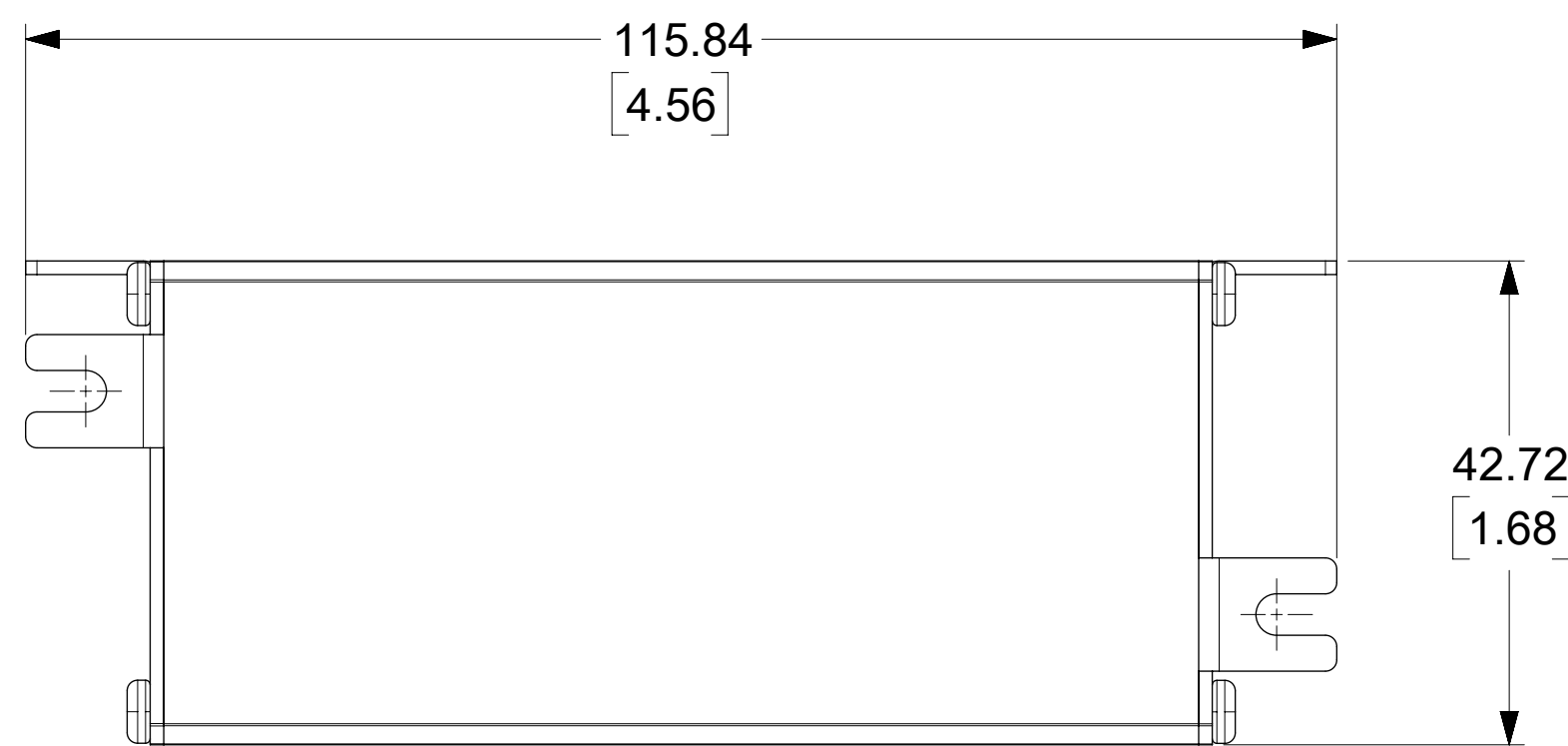
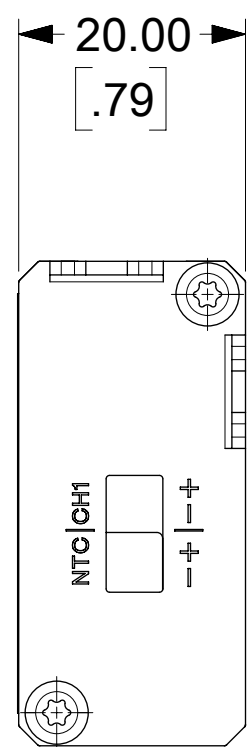


TABS FOR MOUNTING
DRIVER VERTICAL

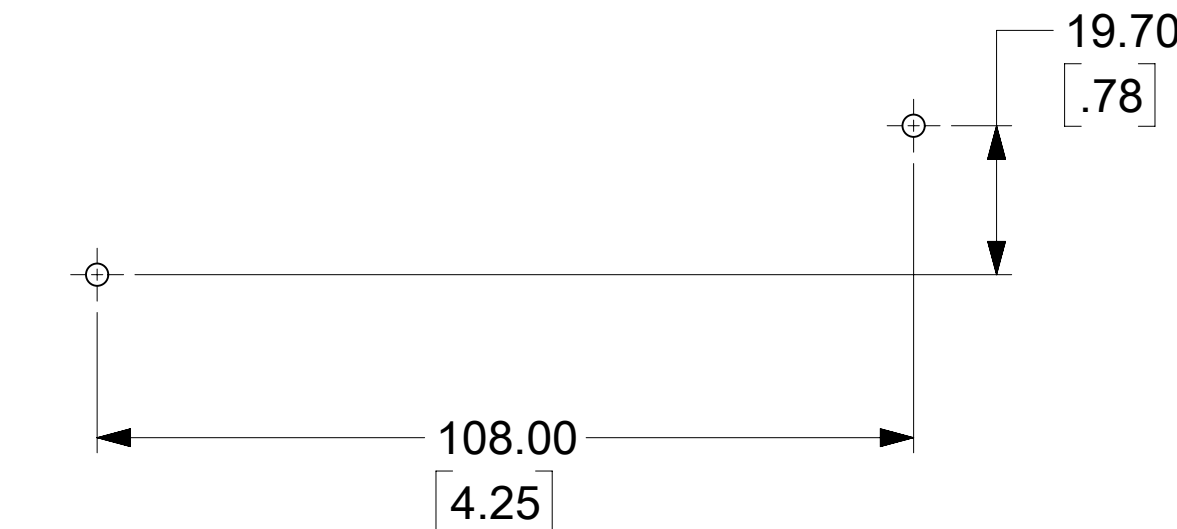


TABS FOR MOUNTING
DRIVER HORIZONTAL

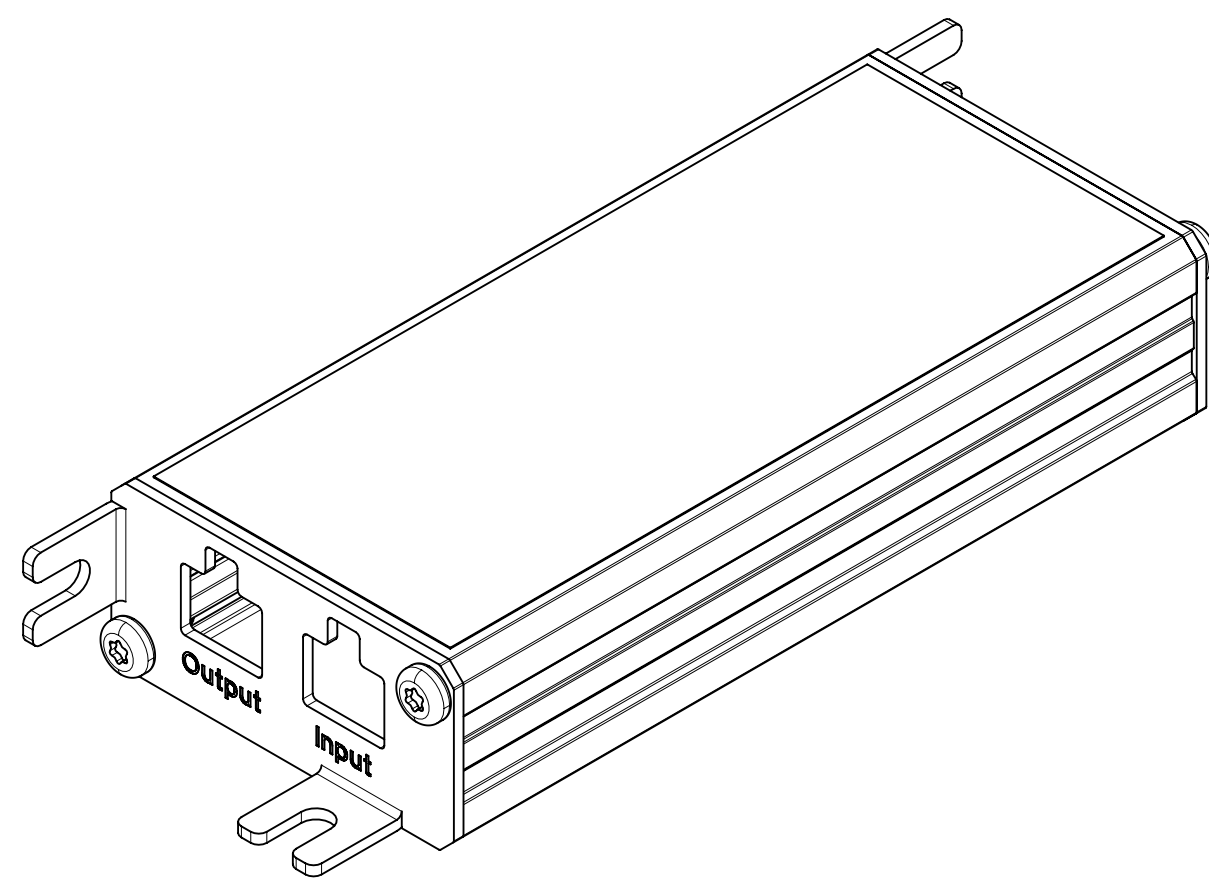
ETL LABEL



MOUNTING FOR VERTICAL DRIVER
MOUNTING HOLE LOCATION
HOLES FOR A #6-32 SELF TAPPING SCREW



MOUNTING FOR HORIZONTAL DRIVER
MOUNTING HOLE LOCATION
HOLES FOR A #6-32 SELF TAPPING SCREW



ISO VIEW

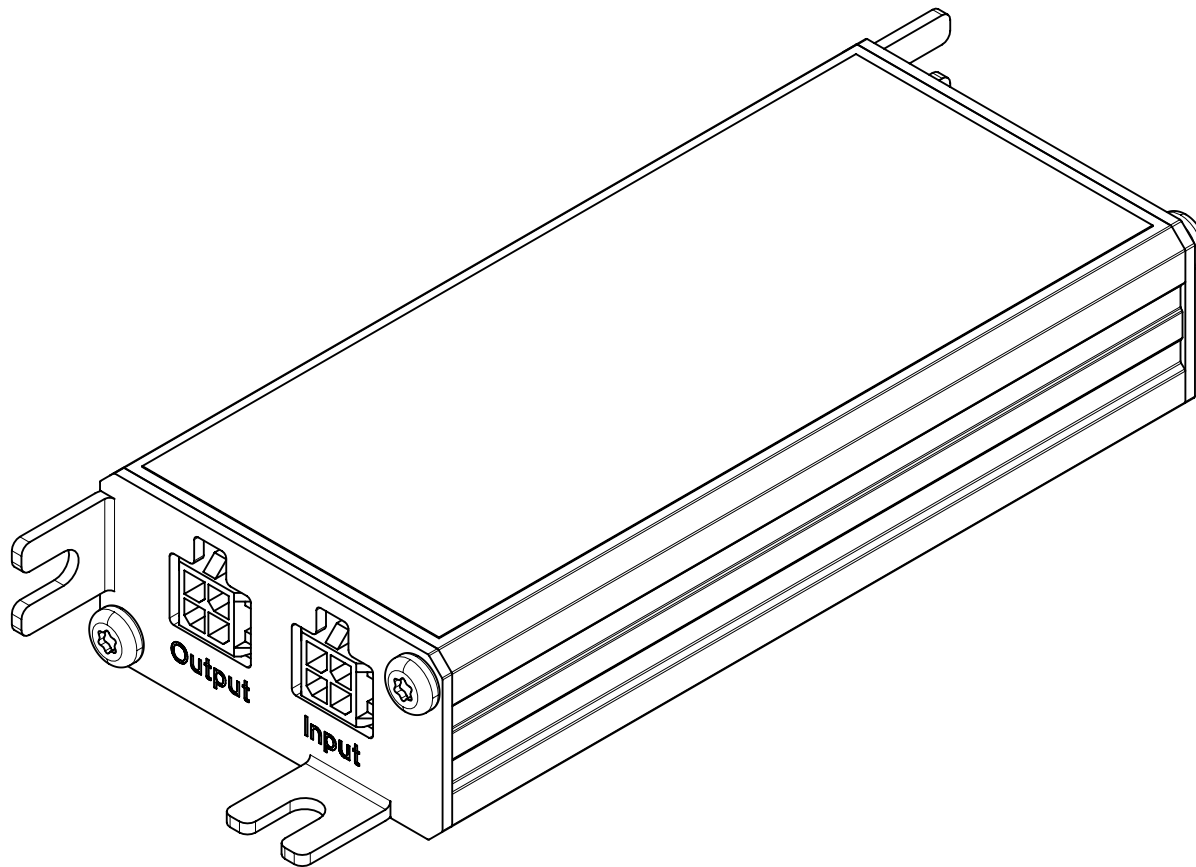
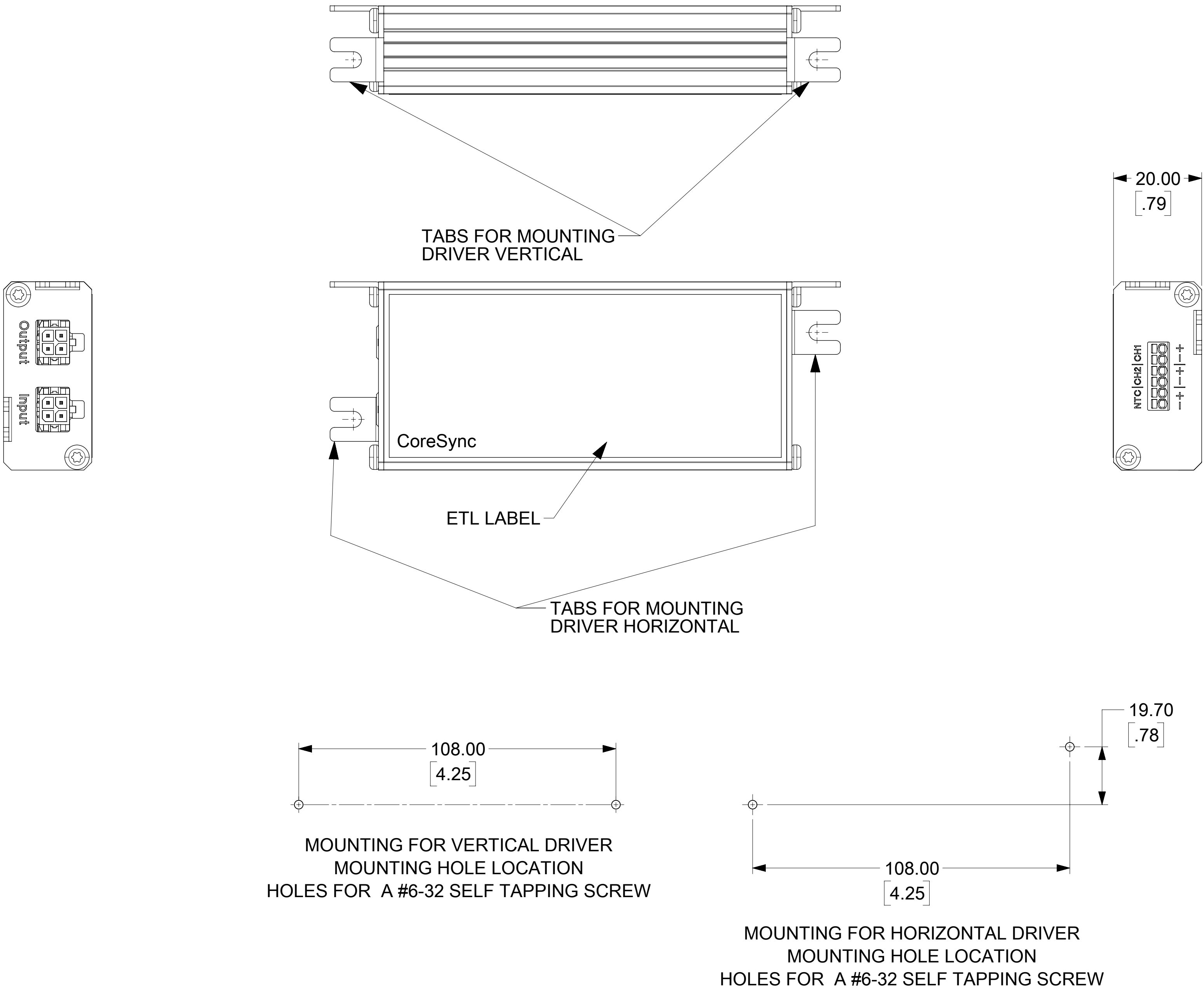
- NOTES:
1. MATERIAL:
A. HOUSING EXTRUSION - ALUMINIUM
B. INPUT AND OUTPUT METAL END CAPS - ALUMINIUM
 2. FINISH:
A. HOUSING EXTRUSION - SILVER ANODIZED
B. INPUT AND OUTPUT METAL END CAPS - BLACK TEXTURE POWDER COAT.
 3. PRODUCT PACKAGING LABEL CONTAINS QR CODE FOR INSTALLATION INSTRUCTIONS AND WHERE QR CODE IS NOT AVAILABLE HARD COPY WILL BE SUPPLIED

PART NUMBER TABLE:						
MPN NO.	SAP NO.	DESCRIPTION	INPUT CURRENT MAX.	OUTPUT CURRENT MAX.	OUTPUT POWER MAX.	STATUS
1809961004	1809961004	CORESUNC SMART LED DRIVER SINGLE 1050MA	900mA	1050mA	42W	ACTIVE
1809961007	1809961007	CORESUNC SMART LED DRIVER SINGLE 300mA	260mA	300mA	13W	ACTIVE

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
⌀ = 0 ⌀ = 0 ⌀ = 0 DIVISIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 787266 DRWN: ANILM3 CHK'D: NKUMAR02 APPR: NKUMAR02 INITIAL REVISION: DRWN: GALLEN02 APPR: JAGRO				DOCUMENT NUMBER 1809960000 DRAWING A1-SIZE SERIES 180996			
		MM/INCH		NTS									
		GENERAL TOLERANCES (UNLESS SPECIFIED)											
		MM		INCH									
		4 PLACES		±	±	2023/11/16 2024/08/30 2024/08/30							
		3 PLACES		±	±								
		2 PLACES		± 2.0	± 0.08								
		1 PLACE		± 3.0	± 0.12								
		0 PLACES		±	±								
		ANGULAR TOL		±	°	2017/12/12 2018/10/03							
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION						SHEET NUMBER			
										1 OF 7			
						DRIVER ASSEMBLY SINGLE/DUAL CHANNEL				PRODUCT CUSTOMER DRAWING			
						PSD				000		C	
						GENERAL MARKET							

DUAL DRIVER ASSEMBLY OFFSET MOUNT

- NOTES:
1. MATERIAL:
- A. HOUSING EXTRUSION - ALUMINIUM
 - B. INPUT AND OUTPUT METAL END CAPS - ALUMINIUM
2. FINISH:
- A. HOUSING EXTRUSION - SILVER ANODIZED
 - B. INPUT AND OUTPUT METAL END CAPS - BLACK TEXTURE POWDER COAT.
3. PRODUCT PACKAGING LABEL CONTAINS QR CODE FOR INSTALLATION INSTRUCTIONS AND WHERE QR CODE IS NOT AVAILABLE HARD COPY WILL BE SUPPLIED

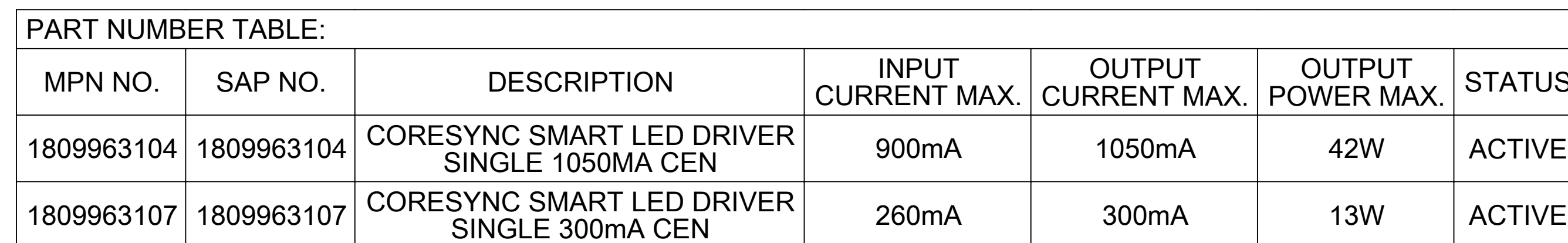
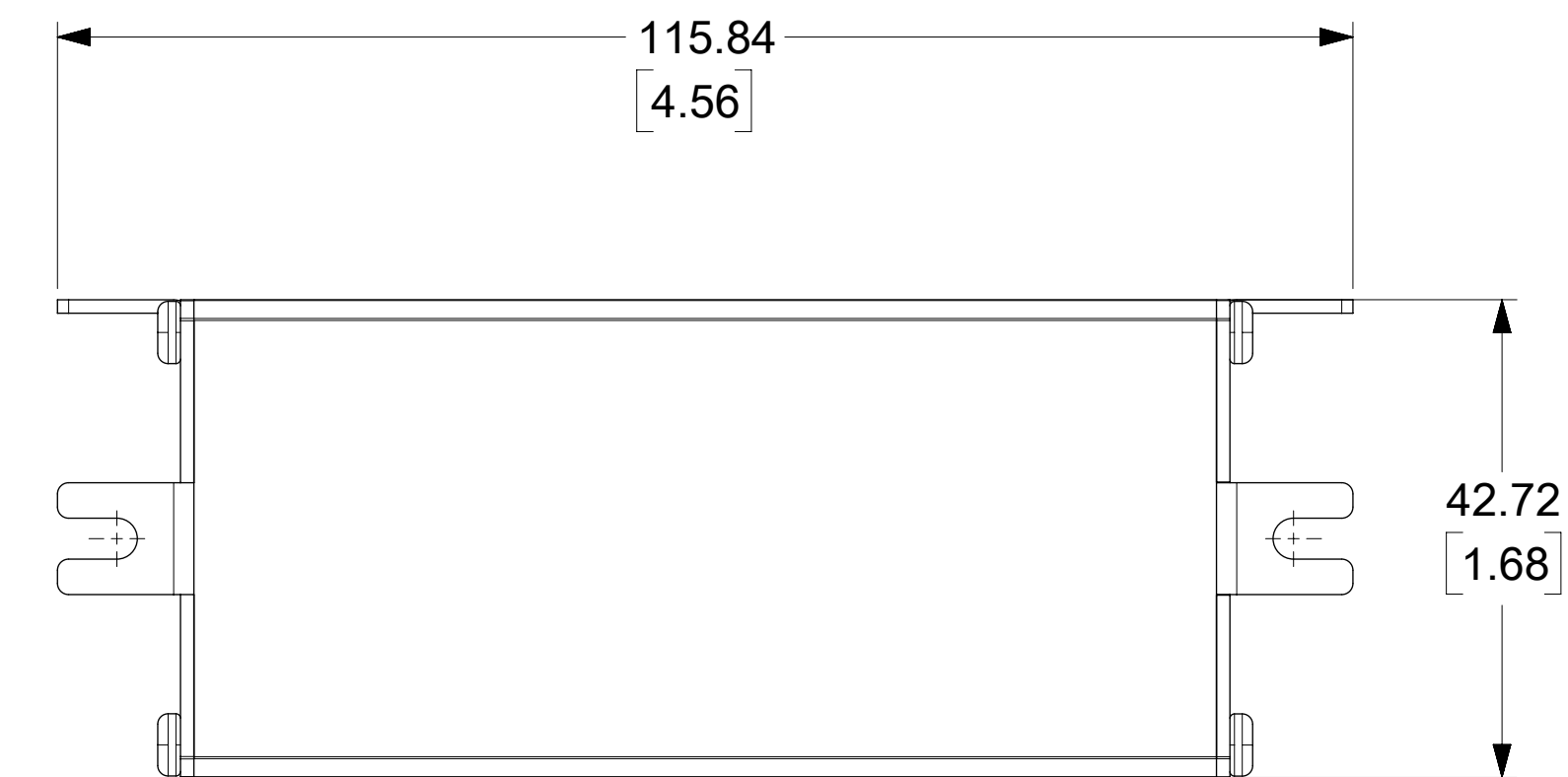


PART NUMBER TABLE:						
MPN NO.	SAP NO.	DESCRIPTION	INPUT CURRENT MAX.	OUTPUT CURRENT MAX.	OUTPUT POWER MAX.	STATUS
1809962001	1809962001	TRANSCEND SMART LED DRIVER DUAL 350MA	300mA	350mA	14W	ACTIVE
1809962002	1809962002	TRANSCEND SMART LED DRIVER DUAL 500MA	430mA	500mA	20W	ACTIVE
1809962003	1809962003	TRANSCEND SMART LED DRIVER DUAL 700MA	600mA	700mA	28W	ACTIVE
1809962004	1809962004	TRANSCEND SMART LED DRIVER DUAL 1050MA	900mA	1050mA	42W	ACTIVE
1809962006	1809962006	TRANSCEND SMART LED DRIVER DUAL 880MA	750mA	880mA	35W	ACTIVE

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																
⌚ ⌚ ⌚ DIVISIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC:					molex DRIVER ASSEMBLY SINGLE/DUAL CHANNEL							
		MM/INCH		NTS														
GENERAL TOLERANCES (UNLESS SPECIFIED)											EC NO: 787266 DRWN: ANILM3 CHK'D: NKUMAR02 APPR: NKUMAR02 2023/11/16 2024/08/30 2024/08/30				PRODUCT CUSTOMER DRAWING			
		MM	INCH															
4 PLACES		±	±															
3 PLACES		±	±															
2 PLACES		±	2.0	±	0.08													
1 PLACE		±	3.0	±	0.12	INITIAL REVISION: DRWN: GALLENO2 APPR: JAGRO 2017/12/12 2018/10/03					DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION			
0 PLACES		±	±	1809960000							PSD	000	C					
ANGULAR TOL		±	°															
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		SHEET NUMBER				
								A1-SIZE	180996	SEE TABLE		GENERAL MARKET		2 OF 7				

NOTES:

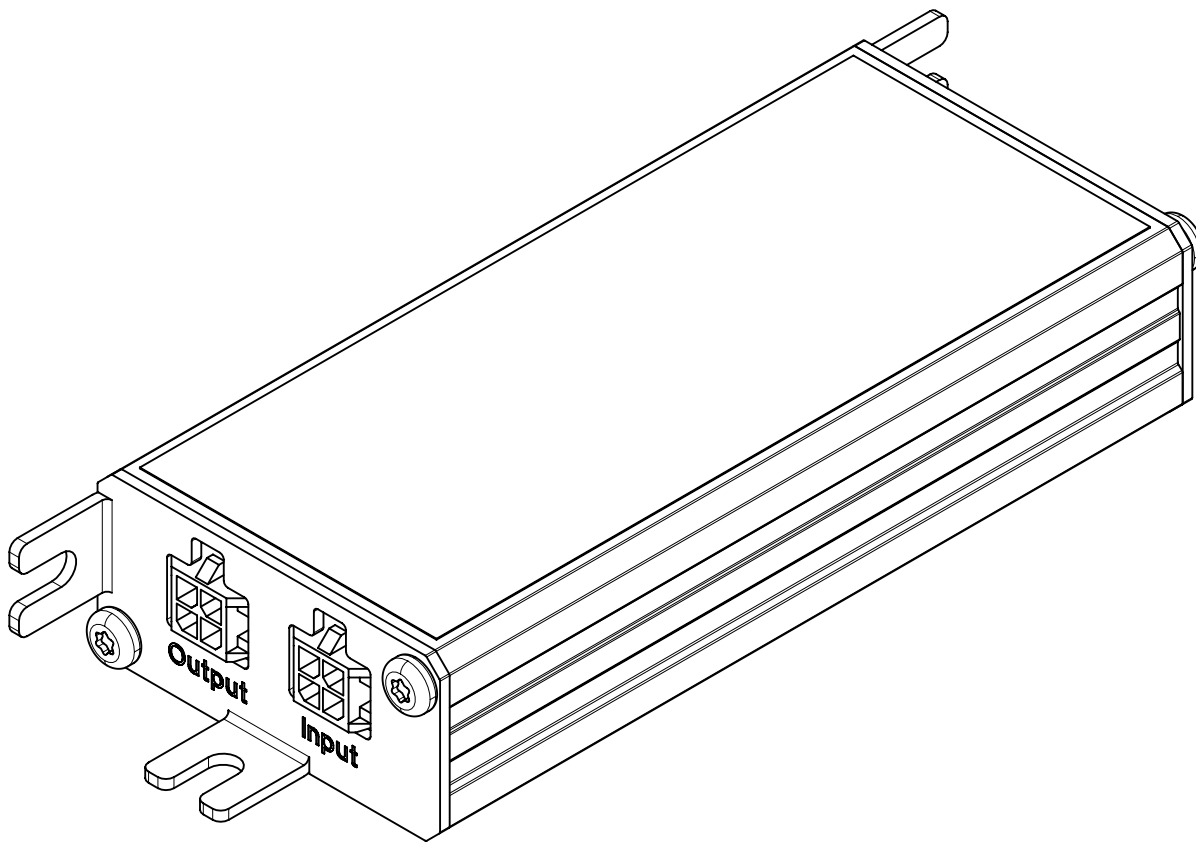
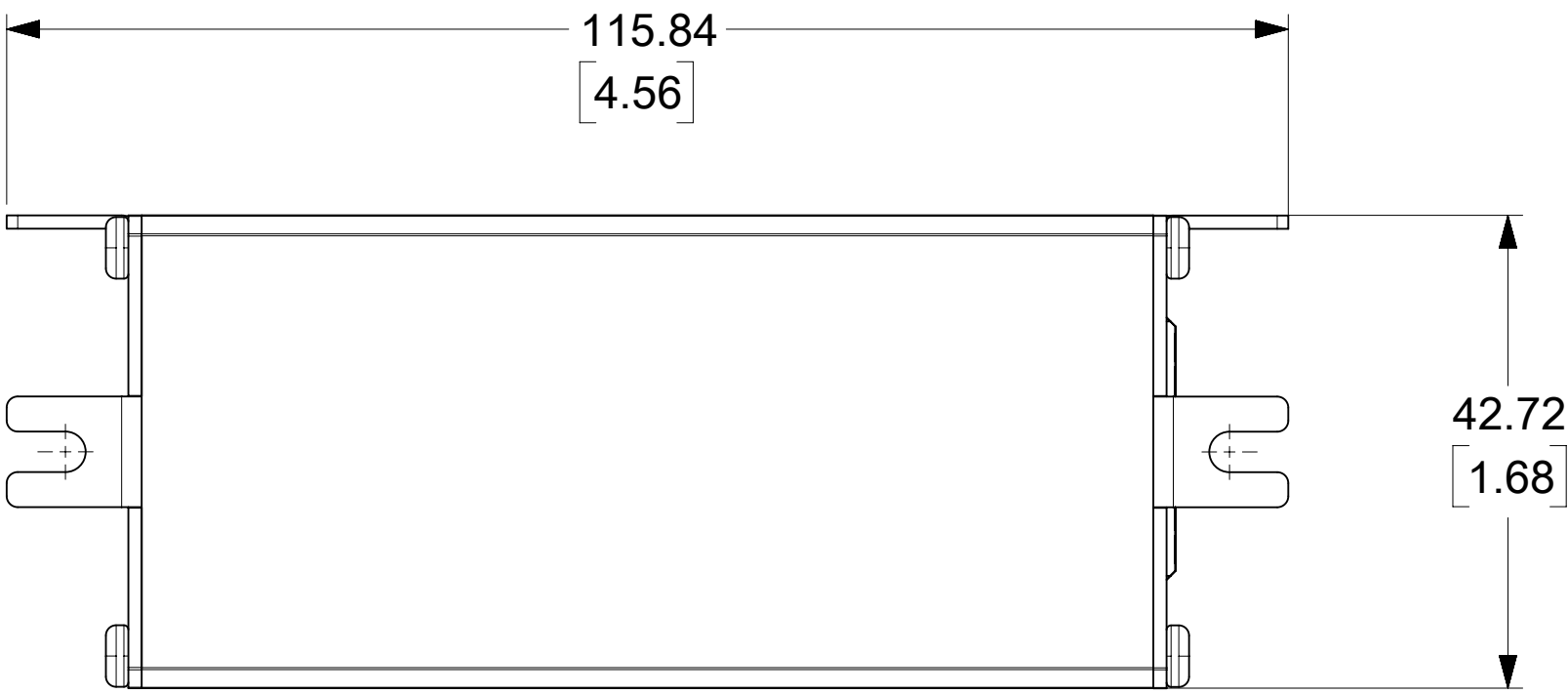
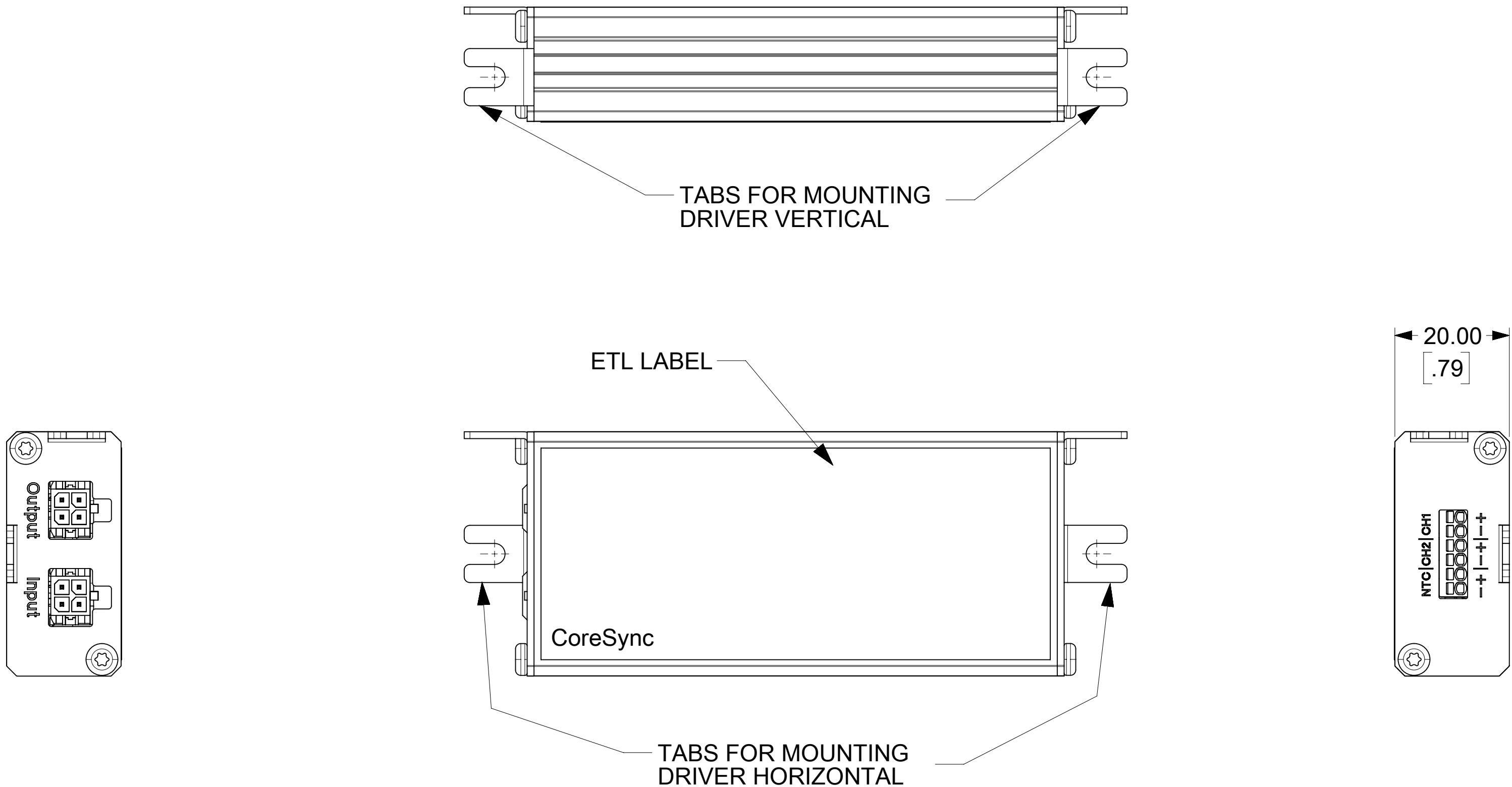
1. MATERIAL:
 - A. HOUSING EXTRUSION - ALUMINIUM
 - B. INPUT AND OUTPUT METAL END CAPS - ALUMINIUM
2. FINISH:
 - A. HOUSING EXTRUSION - SILVER ANODIZED
 - B. INPUT AND OUTPUT METAL END CAPS - BLACK TEXTURE POWDER COAT.
3. PRODUCT PACKAGING LABEL CONTAINS QR CODE FOR INSTALLATION INSTRUCTIONS AND WHERE QR CODE IS NOT AVAILABLE HARD COPY WILL BE SUPPLIED



FUNCTIONAL SYMBOLS F_A = 0 F_C = 0 F_E = 0 DIVISIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																			
	DIMENSION UNITS		SCALE		CURRENT REV DESC:							molex								
	MM/INCH		NTS																	
	GENERAL TOLERANCES (UNLESS SPECIFIED)											EC NO: 787266 DRWN: ANILM3 2023/11/16 CHK'D: NKUMAR02 2024/08/30 APPR: NKUMAR02 2024/08/30 INITIAL REVISION: DRWN: GALLEN02 2017/12/12 APPR: JAGRO 2018/10/03							DRIVER ASSEMBLY SINGLE/DUAL CHANNEL	
		MM		INCH		PRODUCT CUSTOMER DRAWING														
	4 PLACES	±		±																
	3 PLACES	±		±																
	2 PLACES	±	2.0	±															0.08	
	1 PLACE	±	3.0	±	0.12	DOCUMENT NUMBER 1809960000														
	0 PLACES	±		±	DOC TYPE PSD															
ANGULAR TOL ± °				DOC PART 000																
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS												REVISION C								
THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER										
				A1-SIZE		180996		SEE TABLE		GENERAL MARKET		3 OF 7								

DUAL DRIVER ASSEMBLY CENTER MOUNT

- NOTES:
1. MATERIAL:
- A. HOUSING EXTRUSION - ALUMINIUM
 - B. INPUT AND OUTPUT METAL END CAPS - ALUMINIUM
2. FINISH:
- A. HOUSING EXTRUSION - SILVER ANODIZED
 - B. INPUT AND OUTPUT METAL END CAPS - BLACK TEXTURE POWDER COAT.
3. PRODUCT PACKAGING LABEL CONTAINS QR CODE FOR INSTALLATION INSTRUCTIONS AND WHERE QR CODE IS NOT AVAILABLE HARD COPY WILL BE SUPPLIED



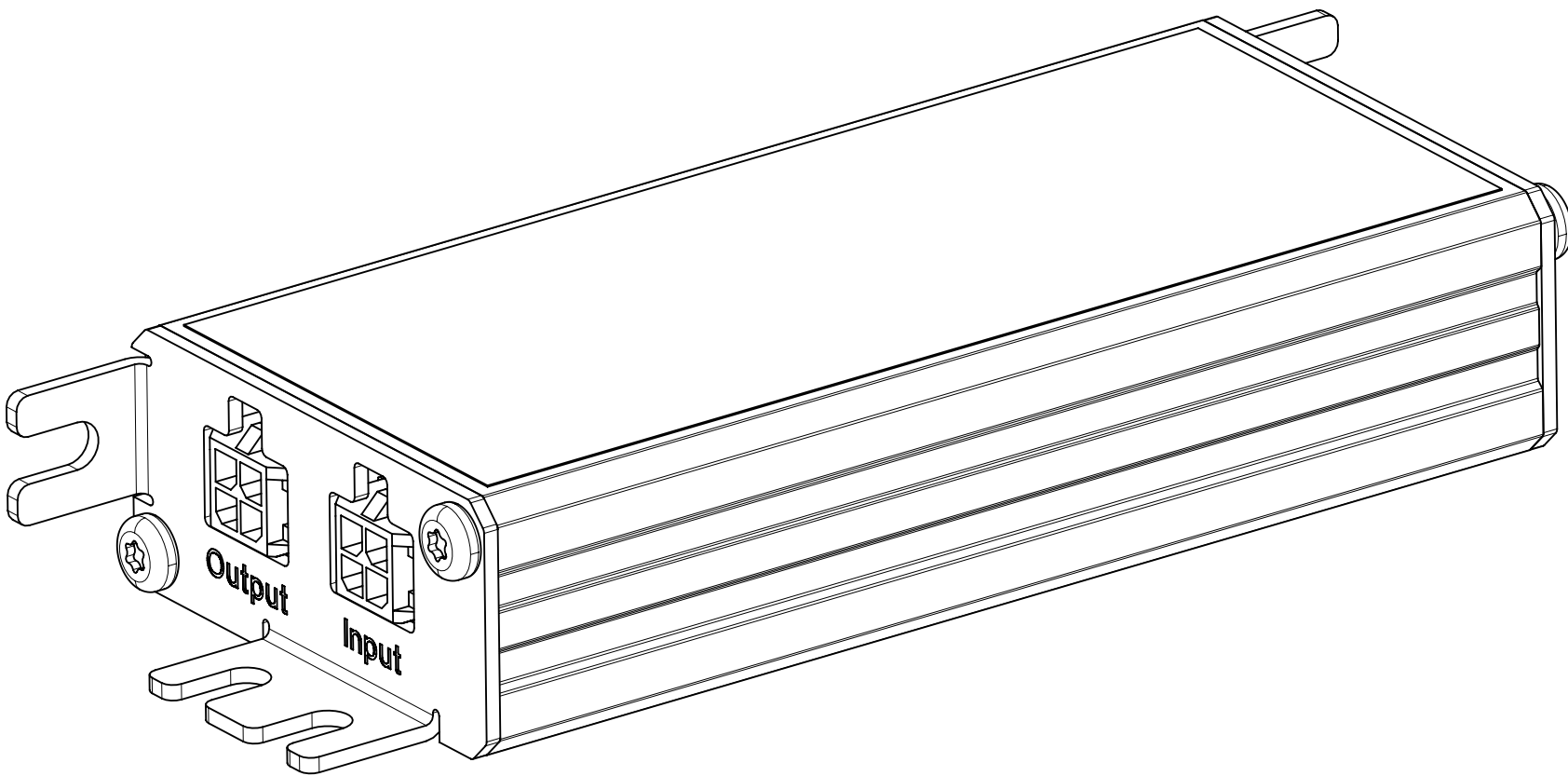
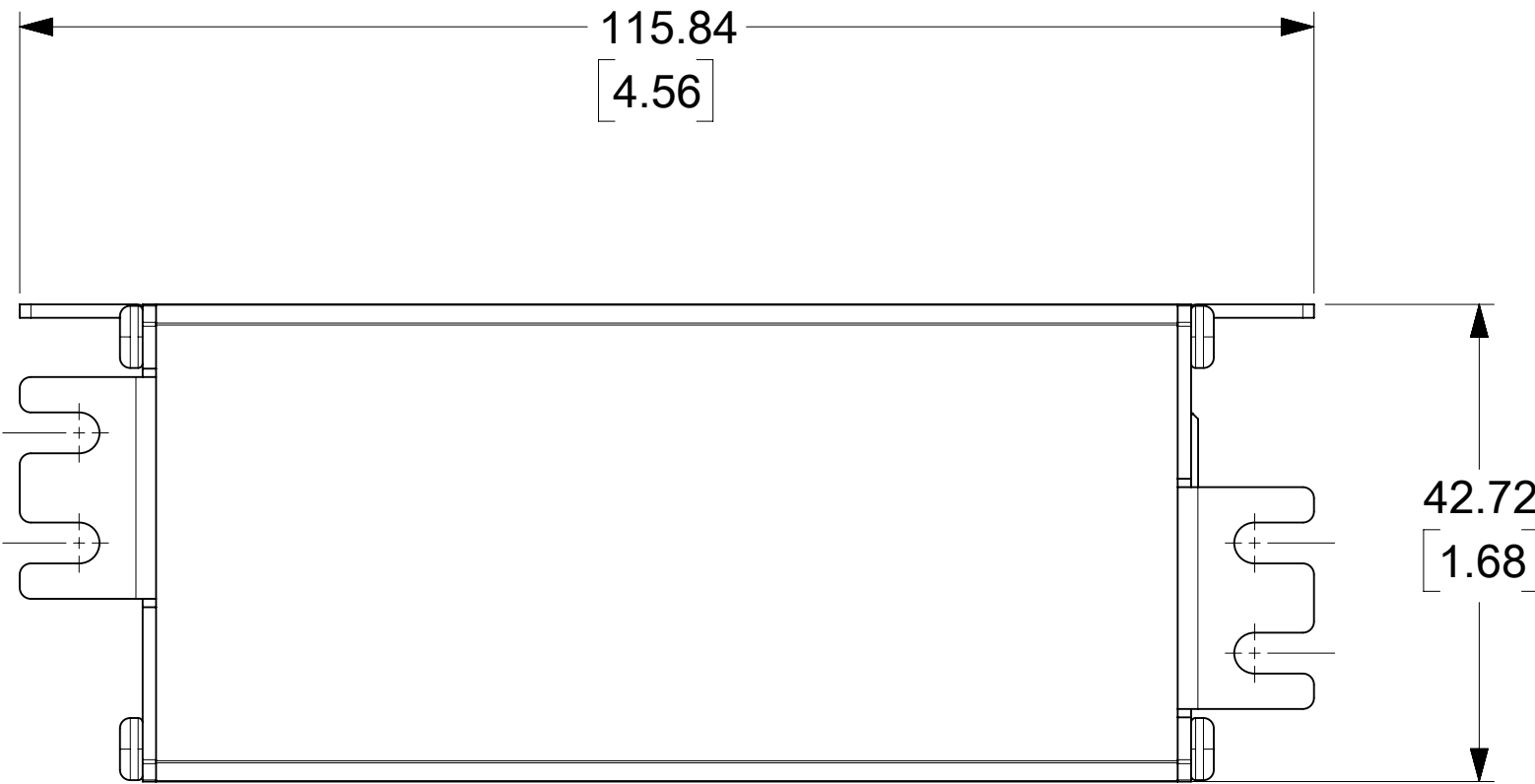
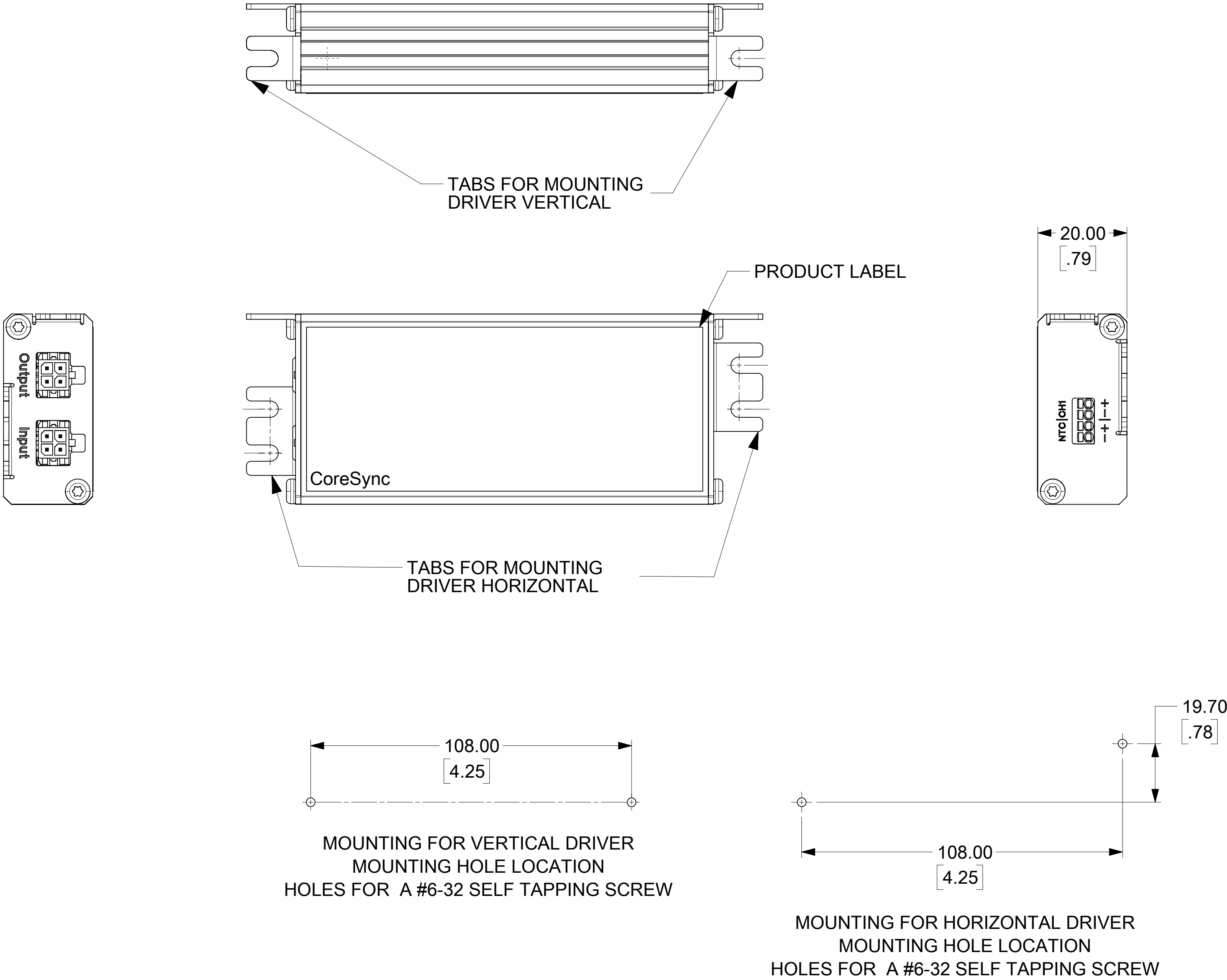
ISO VIEW

PART NUMBER TABLE:						
MPN NO.	SAP NO.	DESCRIPTION	INPUT CURRENT MAX.	OUTPUT CURRENT MAX.	OUTPUT POWER MAX.	STATUS
1809962001	1809964101	CORESUNC SMART LED DRIVER DUAL 350MA CEN	300mA	350mA	14W	ACTIVE
1809962002	1809964103	CORESUNC SMART LED DRIVER DUAL 700MA CEN	600mA	700mA	28W	ACTIVE
1809962003	1809964104	CORESUNC SMART LED DRVR DUAL 1050MA CEN	900mA	1050mA	42W	ACTIVE
1809962004	1809964106	CORESUNC SMART LED DRVR DUAL 880MA CEN	750mA	880mA	35W	ACTIVE

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION																		
FUNCTIONAL SYMBOLS A = 0 E = 0 P = 0 DIVISIONAL SYMBOLS	DIMENSION UNITS		SCALE		CURRENT REV DESC:					molex DRIVER ASSEMBLY SINGLE/DUAL CHANNEL								
	INCH		NTS															
	GENERAL TOLERANCES (UNLESS SPECIFIED)																	
			MM		INCH		EC NO: 787266 DRWN: ANILM3 CHK'D: NKUMAR02 APPR: NKUMAR02 2023/11/16 2024/08/30 2024/08/30					PRODUCT CUSTOMER DRAWING						
	4 PLACES	±		±														
	3 PLACES	±		±														
	2 PLACES	±	2.0	± 0.08														
		1 PLACE	±	3.0	± 0.12	INITIAL REVISION: DRWN: DRAWN BY APPR: APPR BY 0099/99/99 0099/99/99					DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
		0 PLACES	±		±						1809960000		PSD		000		C	
		ANGULAR TOL		±	°													
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
									D-SIZE		180996		GENERAL MARKET		4 OF 7			

SINGLE DRIVER ASSEMBLY UNIVERSAL MOUNT

- NOTES:
1. MATERIAL:
- A. HOUSING EXTRUSION - ALUMINIUM
 - B. INPUT AND OUTPUT METAL END CAPS - ALUMINIUM
2. FINISH:
- A. HOUSING EXTRUSION - SILVER ANODIZED
 - B. INPUT AND OUTPUT METAL END CAPS - BLACK TEXTURE POWDER COAT.
3. PRODUCT PACKAGING LABEL CONTAINS QR CODE FOR INSTALLATION INSTRUCTIONS AND WHERE QR CODE IS NOT AVAILABLE HARD COPY WILL BE SUPPLIED



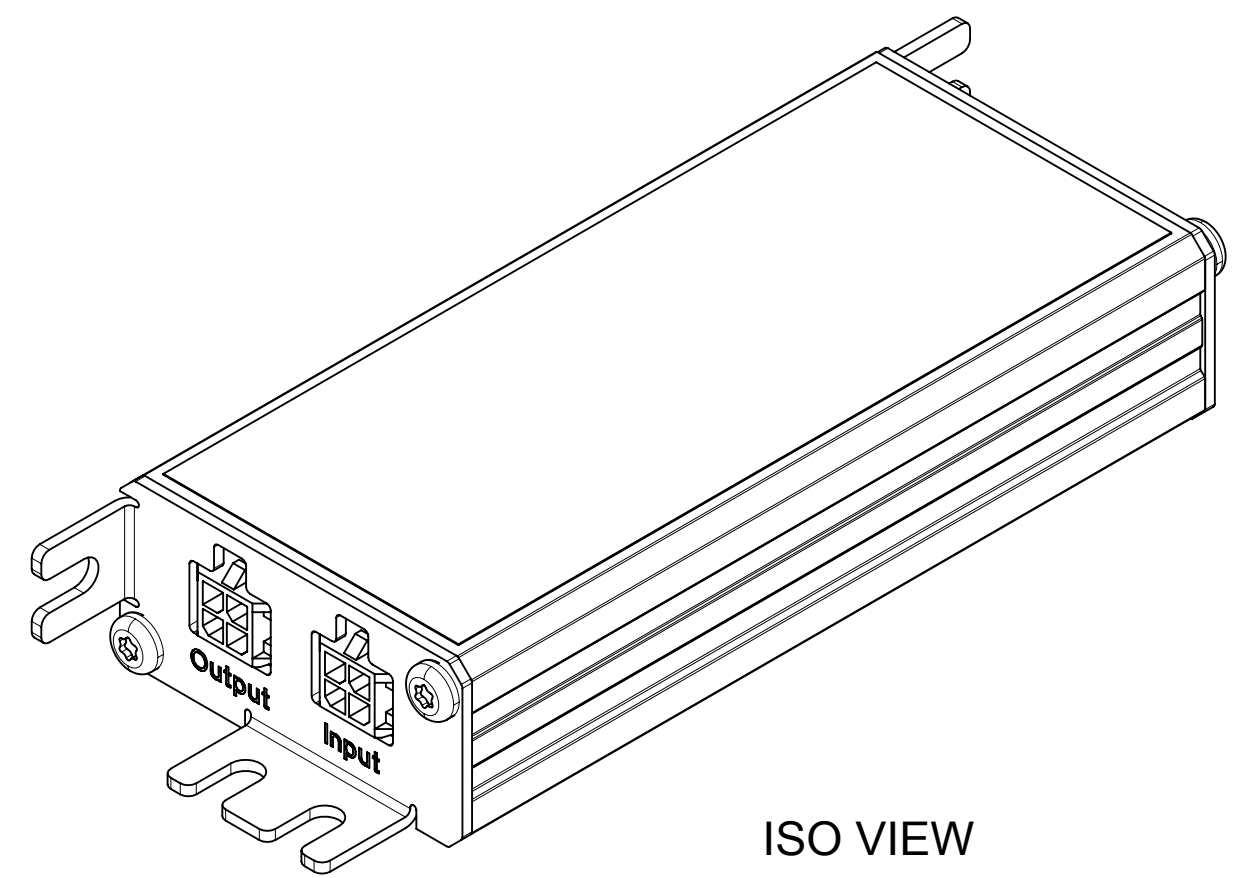
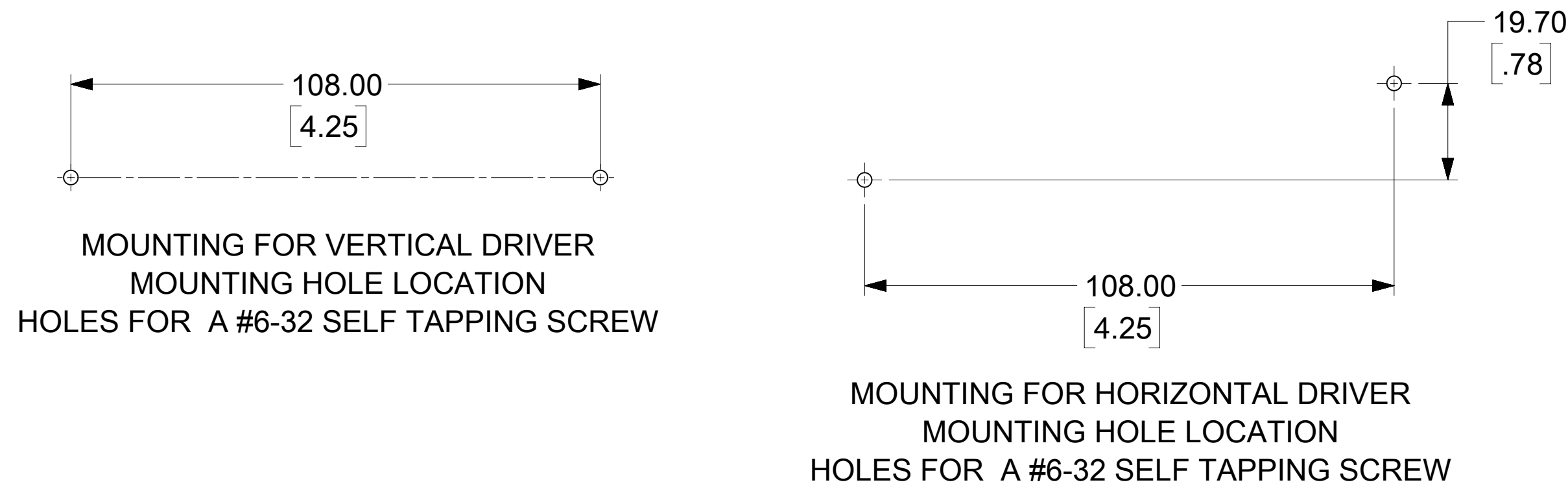
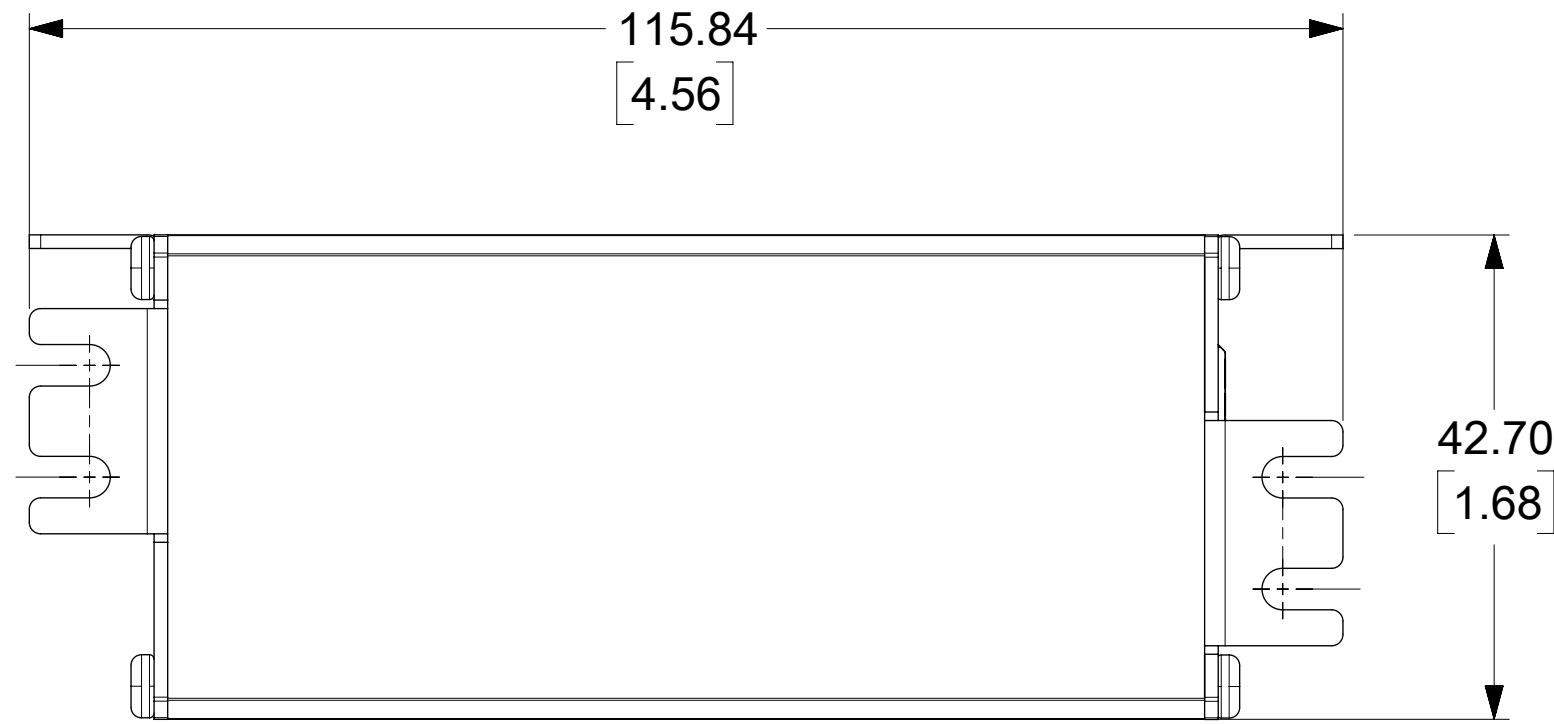
ISO VIEW

PART NUMBER TABLE:						
MPN NO.	SAP NO.	DESCRIPTION	INPUT CURRENT MAX.	OUTPUT CURRENT MAX.	OUTPUT POWER MAX.	STATUS
1809965101	1809965101	CORESINC COMPACT DRIVER, SINGLE, 350MA	300mA	350mA	14W	ACTIVE
1809965102	1809965102	CORESINC COMPACT DRIVER, SINGLE, 500MA	430mA	500mA	20W	ACTIVE
1809965103	1809965103	CORESINC COMPACT DRIVER, SINGLE, 700MA	600mA	700mA	28W	ACTIVE
1809965104	1809965104	CORESINC COMPACT DRIVER, SINGLE, 1050MA	900mA	1050mA	42W	ACTIVE
1809965106	1809965106	CORESINC COMPACT DRIVER, SINGLE, 880MA	750mA	880mA	35W	ACTIVE
1809965107	1809965107	CORESINC COMPACT DRIVER, SINGLE, 300MA	260mA	300mA	13W	ACTIVE
1809965108	1809965108	CORESINC COMPACT DRIVER, SINGLE, 1200MA	1025mA	1200mA	51W	ACTIVE
1809965109	1809965109	CORESINC COMPACT DRIVER, SINGLE, 1400MA	1200mA	1400mA	59W	ACTIVE

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION															
	DIMENSION UNITS		SCALE		CURRENT REV DESC:			molex								
	MM/INCH		NTS													
	GENERAL TOLERANCES (UNLESS SPECIFIED)					DRIVER ASSEMBLY SINGLE/DUAL CHANNEL										
	MM	INCH														
DIVISIONAL SYMBOLS	4 PLACES	±	±		EC NO: 787266			2023/11/16								
	3 PLACES	±	±		DRWN: ANILM3											
	2 PLACES	±	2.0	± 0.08	CHK'D: NKUMAR02											
	1 PLACE	±	3.0	± 0.12	APPR: NKUMAR02			2024/08/30								
	0 PLACES	±	±		INITIAL REVISION:			2024/08/30								
	ANGULAR TOL		±	°	DRWN: GALLEN02			2017/12/12								
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					APPR: JAGRO			2018/10/03								
THIRD ANGLE PROJECTION					DRAWING		SERIES		DOCUMENT NUMBER		DOC TYPE		DOC PART		REVISION	
					A1-SIZE		180996		1809960000		PSD		000		C	
									MATERIAL NUMBER		CUSTOMER		SHEET NUMBER			
									SEE TABLE		GENERAL MARKET		5 OF 7			

NOTES:

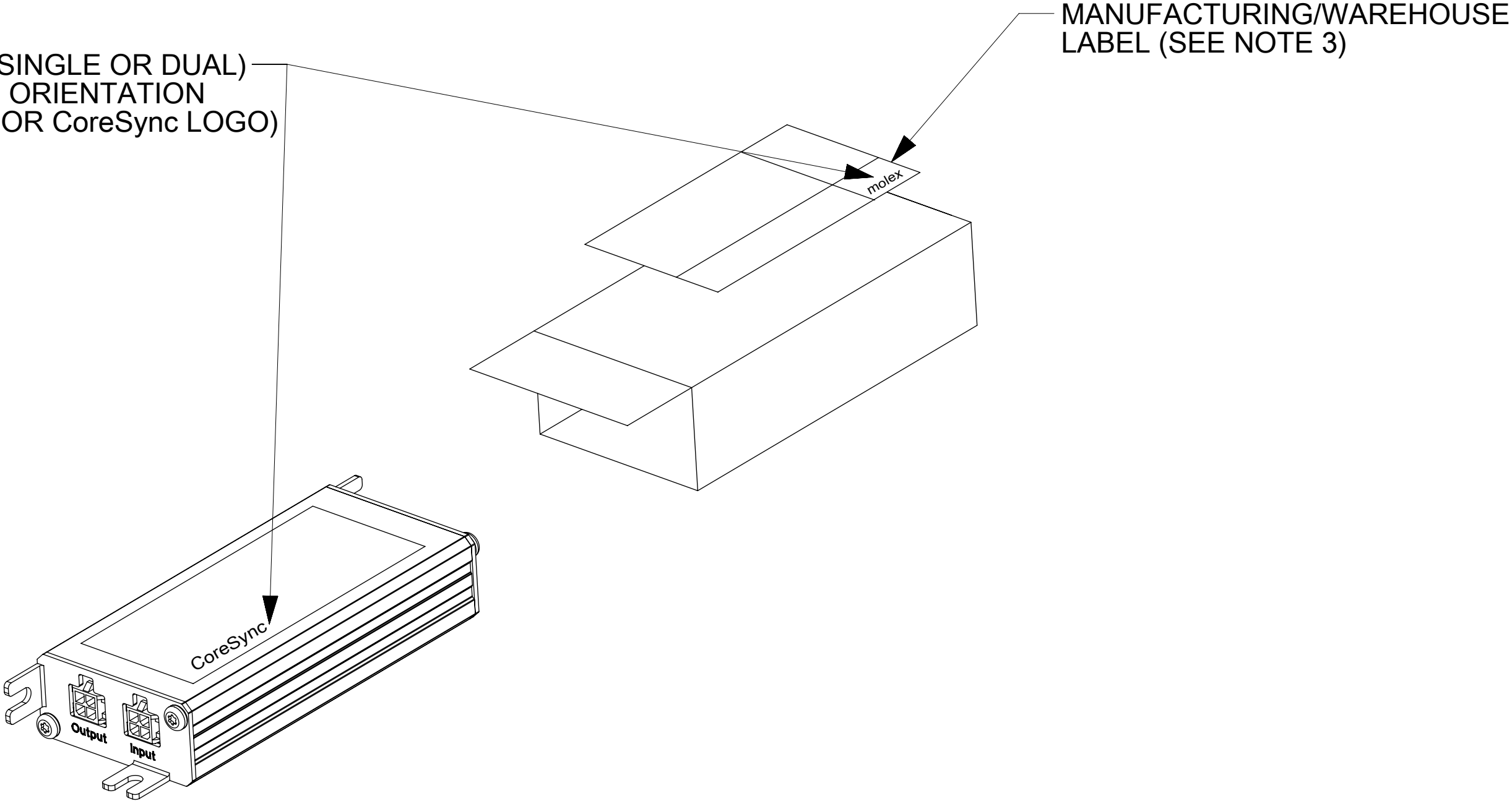
1. MATERIAL:
 - A. HOUSING EXTRUSION - ALUMINIUM
 - B. INPUT AND OUTPUT METAL END CAPS - ALUMINIUM
2. FINISH:
 - A. HOUSING EXTRUSION - SILVER ANODIZED
 - B. INPUT AND OUTPUT METAL END CAPS - BLACK TEXTURE POWDER COAT.
3. PRODUCT PACKAGING LABEL CONTAINS QR CODE FOR INSTALLATION INSTRUCTIONS AND WHERE QR CODE IS NOT AVAILABLE HARD COPY WILL BE SUPPLIED



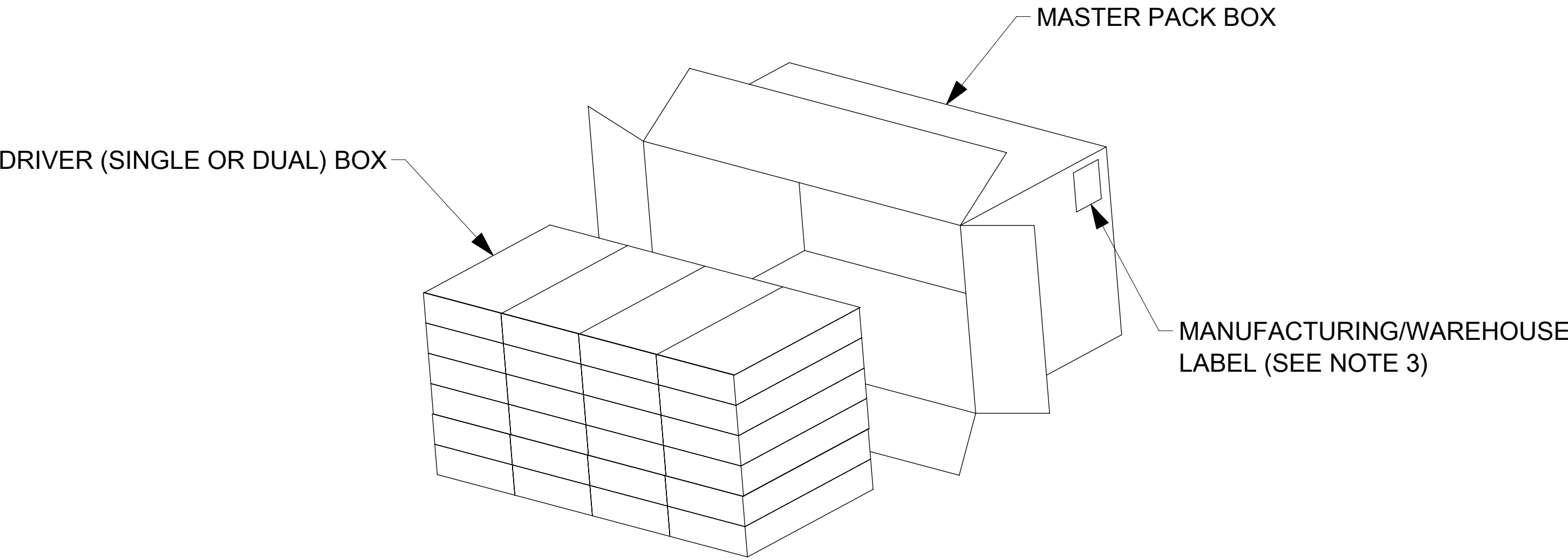
MPN NO.	SAP NO.	DESCRIPTION	INPUT CURRENT MAX.	OUTPUT CURRENT MAX.	OUTPUT POWER MAX.	STATUS
1809966101	1809966101	CORESYNC COMPACT DRIVER, DUAL, 350MA	300mA	350mA	14W	ACTIVE
1809966102	1809966102	CORESYNC COMPACT DRIVER, DUAL, 500MA	430mA	500mA	20W	ACTIVE
1809966103	1809966103	CORESYNC COMPACT DRIVER, DUAL, 700MA	600mA	700mA	28W	ACTIVE
1809966104	1809966104	CORESYNC COMPACT DRIVER, DUAL, 1050MA	900mA	1050mA	42W	ACTIVE
1809966106	1809966106	CORESYNC COMPACT DRIVER, DUAL, 880MA	750mA	880mA	35W	ACTIVE
1809966107	1809966107	CORESYNC COMPACT DRIVER, DUAL, 300MA	260mA	300mA	13W	ACTIVE
1809966108	1809966108	CORESYNC COMPACT DRIVER, DUAL, 1200MA	1025mA	1200mA	51W	ACTIVE
1809966109	1809966109	CORESYNC COMPACT DRIVER, DUAL, 1400MA	1200mA	1400mA	59W	ACTIVE

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
A=0 E=0 P=0 DIVISIONAL SYMBOLS		DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 787266 DRWN: ANILM32023/11/16 CHK'D: NKUMAR022024/08/30 APPR: NKUMAR022024/08/30 INITIAL REVISION: DRWN: GALLEN022017/12/12 APPR: JAGRO2018/10/03				molex DRIVER ASSEMBLY SINGLE/DUAL CHANNEL					
		MM/INCH		NTS											
		GENERAL TOLERANCES (UNLESS SPECIFIED)								PRODUCT CUSTOMER DRAWING					
		MM		INCH											
		4 PLACES		±	±										
3 PLACES		±	±	DOCUMENT NUMBER 1809960000				DOC TYPE PSD		DOC PART 000		REVISION C			
2 PLACES		±	2.0											±	0.08
1 PLACE		±	3.0											±	0.12
0 PLACES		±	±												
ANGULAR TOL		±	°												
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION				DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A1-SIZE		180996		SEE TABLE		GENERAL MARKET		6 OF 7	

INSERT DRIVER SINGLE OR DUAL) INTO BOX (NOTE ORIENTATION OF TRANSCEND OR CoreSync LOGO)



NOTES:
1. PLACE DRIVER ASSEMBLY INTO BOX AS SHOWN.
2. PLACE 24 DRIVER BOXES INTO MASTERPACK.
3. INSTRUCTION SHEET CAN BE FOUND AT
DIRECTORY BELOW:
http://www.literature.molex.com/SQLImages/kelmscott/Molex/PDF_Images/987651-6631.pdf



FUNCTIONAL SYMBOLS $\frac{E}{A}$ = 0 $\frac{E}{C}$ = 0 $\frac{E}{P}$ = 0
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DIVISIONAL SYMBOLS