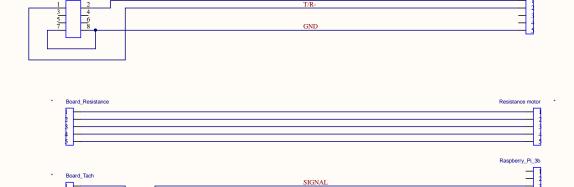
DRAWINGS PREVIOUS TO LAST REV. DATE ARE OBSOLETE				
REV	ECN	DESCRIPTION OF CHANGE	DATE	
1		Initial Drawing		



USB\_to\_RS485\_Adapter \*

	DRAWN BY				
	CHECKED BY				CON/
	ENG. APP.				
	TEST APP.			PRINT DATE:	08/19/2020
This drawing and all information thereof is the property of ICON Health & Fitness, Inc. and is confidential. This drawing is not to be made public or copied. This drawing is loaned, subject to return upon demand, and is not to be used directly or indirectly in any way detrimental to the interests of ICON Health & Fitness, Inc.	FILE NAME:	EQW1297.SchDoc	SHEET	* OF	

Comment	Description	Designator	Footprint	LibRef	Quantity
Header 4	Header, 4-Pin	4-pin .156 MTA	HDR1X4	Header 4	1
Header 10	Header, 10-Pin	10-pin MTA	HDR1X10	Header 10	1
HDR8PIN_2X4_100	Header, 8 Pins, 0.100	Board_Console	HDR8PIN_2X5_100	19156	1
HDR5PIN	Header, 5 Pins, 2.50n	Board_Resistance, Re	HDR5PIN_JST_XA_2.	342211	3
HDR2PIN	Header, 2 Pins, 2.50n	Board_Tach	HDR2PIN_JST_XA_2.	342208	1
HDR4PIN100SHRD	Header, 4 pin Pins, 0.	HD?	HDR4PIN100SHRD	1768	1
HDR5PIN100SHRD	Header, 5 pin Pins, 0.	HD?	HDR5PIN100SHRD	1770	2
HDR9PIN100SHRD	Header, 9 Pins Pins, 0	HD?	HDR9PIN100SHRD	2327	1
HDR12PIN100SHRD	Header, 12 pins Pins,	HD?	HDR12PIN100SHRD	1763	2
Plug AC Female	IEC Mains Power Outl	J?	IEC7-2H3	Plug AC Female	1
DRW#378026	Header, 3-Pin	P?	MHDR1X3	MHDR1X3	1
HDR8PIN_1.5mm_D	Header, 8 Pins, 1.5mn	Raspberry_Pi_3b	HDR8PIN_1.5mm_DI	16901	1
Header 8	Header, 8-Pin	Red_DIN	HDR1X8	Header 8	1
SW-DPST	Double-Pole, Single-T	S?	DPST-4	SW-DPST	1
Header 6	Header, 6-Pin	Yellow_DIN	HDR1X6	Header 6	1