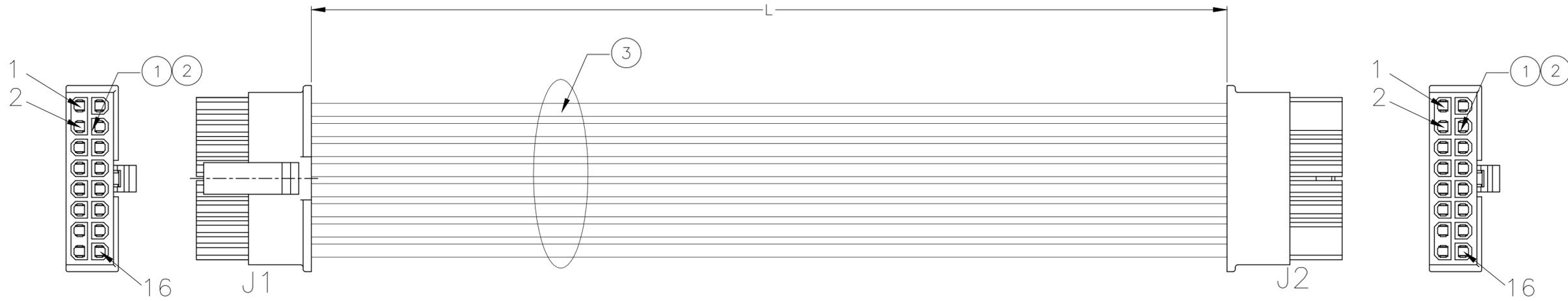


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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
1		INITIAL DRAWING	20MAR2019	AC	DZ



FROM	TO	WIRE
J1-1	J2-9	BLACK
J1-2	J2-10	
J1-3	J2-11	
J1-4	J2-12	
J1-5	J2-13	
J1-6	J2-14	
J1-7	J2-15	
J1-8	J2-16	

FROM	TO	WIRE
J1-9	J2-1	BLACK
J1-10	J2-2	
J1-11	J2-3	
J1-12	J2-4	
J1-13	J2-5	
J1-14	J2-6	
J1-15	J2-7	
J1-16	J2-8	

2354173-9	200±5	20AWG
2354173-8	150±5	20AWG
2354173-7	100±5	20AWG
2354173-6	200±5	18AWG
2354173-5	150±5	18AWG
2354173-4	100±5	18AWG
2354173-3	200±5	16AWG
2354173-2	150±5	16AWG
2354173-1	100±5	16AWG
TE P/N	L	WIRE

AR	AR	AR	-	-	-	-	-	-	MR	UL WIRE BLACK 20AWG	3
-	-	-	AR	AR	AR	-	-	-	MR	UL WIRE BLACK 18AWG	
-	-	-	-	-	-	AR	AR	AR	MR	UL WIRE BLACK 16AWG	
16	16	16	16	16	16	16	16	16	PC	ELCON MICRO CONTACT	2
2	2	2	2	2	2	2	2	2	PC	ELCON MICRO HOUSING 2x8	1
-9	-8	-7	-6	-5	-4	-3	-2	-1	U/M	DESCRIPTION	ITEM

NOTES:

1. 100% ELECTRICAL TEST FOR CONTINUITY, OPENS AND SHORTS.

PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TE CONNECTIVITY ENVIRONMENTAL STANDARD TEC-138-702

THIS DRAWING IS A CONTROLLED DOCUMENT.				DWN ADAM CHEN 20MAR2019				NAME		RESTRICTED TO
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		CHK -				DAVID ZHANG 20MAR2019		
0 PLC ± -		1 PLC ± -		APVD DAVID ZHANG 20MAR2019		PRODUCT SPEC		SIZE		SCALE N.T.S
2 PLC ± 0.25		3 PLC ± -		APPLICATION SPEC		WEIGHT 0		CAGE CODE 00779		
4 PLC ± -		ANGLES ± -		MATERIAL -		FINISH -		DRAWING NO C=2354173		SHEET 1 of 1
						CUSTOMER DRAWING		REV 1		