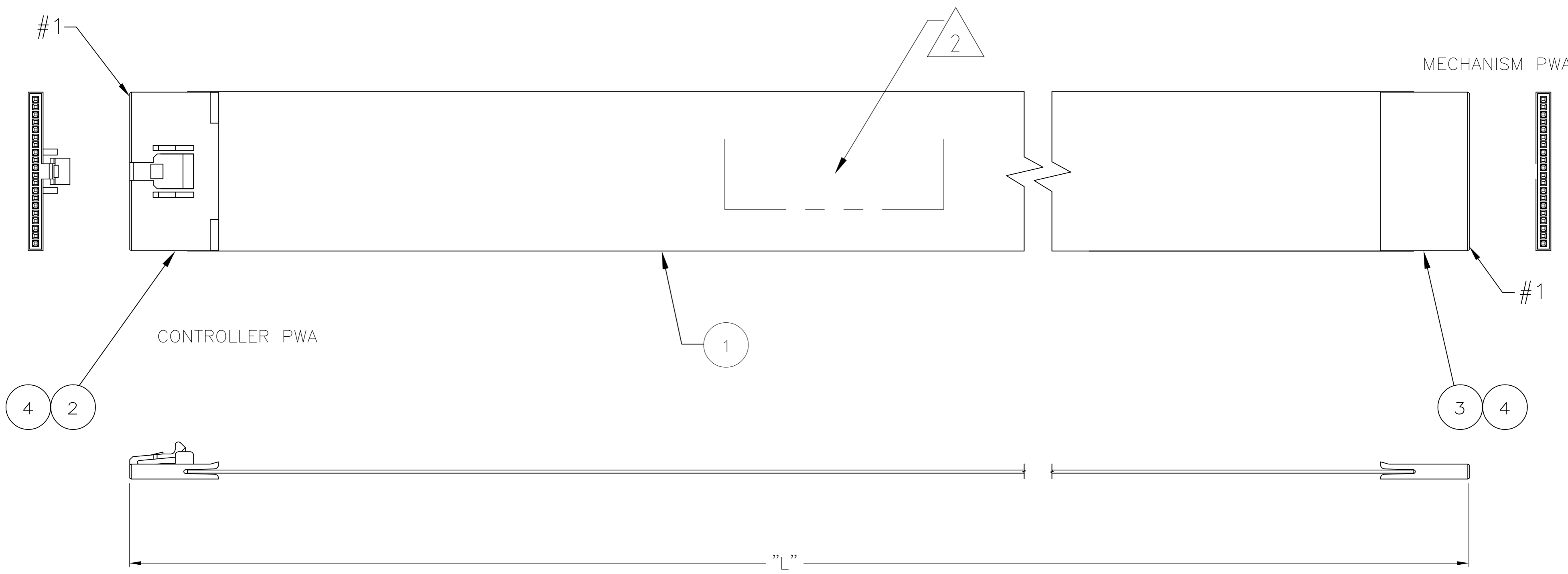


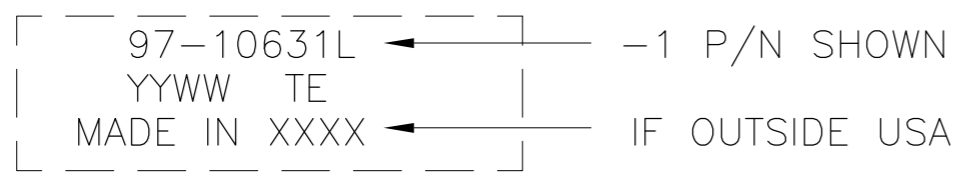
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LOC	DIST	REVISIONS					
GP	00	P	LTR	DESCRIPTION	DATE	DWN	APVD
		E		RELEASED PER ECO-13-012929	12/AUG/13	ECC	RB



1. PRODUCT AND PROCESSING MUST MEET REQUIREMENTS OF TE STANDARD TEC-138-702.

2. MARK .12" REF HIGH BLACK CHARACTERS IN APPROXIMATE AREA SHOWN.



3. 100% ELECTRICAL FOR CONTINIUTY, SHORTS AND OPENS.
 CONNECTION RES: 2 OHMS
 INSULATION RESISTANCE: 15 MEGAOHMS
 HI-POT: 630 VOLTS AT 10 MILLISECONDS

C	97-12240L	238.0±6.35 [9.37±.25]	2181889-2
C	97-10631L	356.0±6.35 [14.02±.25]	2181889-1
CUSTOMER REV	CUSTOMER P/N	"L" DIMENSION	TE P/N

40	40	PC	CONTACT, FFC, RECPT, .050 ϕ	4
1	1	PC	HOUSING, FFC, RECPT, W/O LOCKING TAB	3
1	1	PC	HOUSING, FFC, RECPT, .050 ϕ , 20P	2
0.780	1.624	FT	CABLE, FFC, UL 2690, 20C	1
-2	-1	U/M	DESCRIPTION	ITEM

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	12/AUG/13	E.C. CLAYBAUGH
CHK	12/AUG/13	R. BUTERBAUGH
APVD	12/AUG/13	R. BUTERBAUGH
PRODUCT SPEC		
APPLICATION SPEC		
WEIGHT		
CUSTOMER DRAWING		

TE Connectivity

CABLE ASSY, FFC, 20P, RECPT, BOTH ENDS

SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
A2	00779	C-2181889	-
SCALE	SHEET	REV	
N.T.S.	1 OF 1	E	

2181889

A