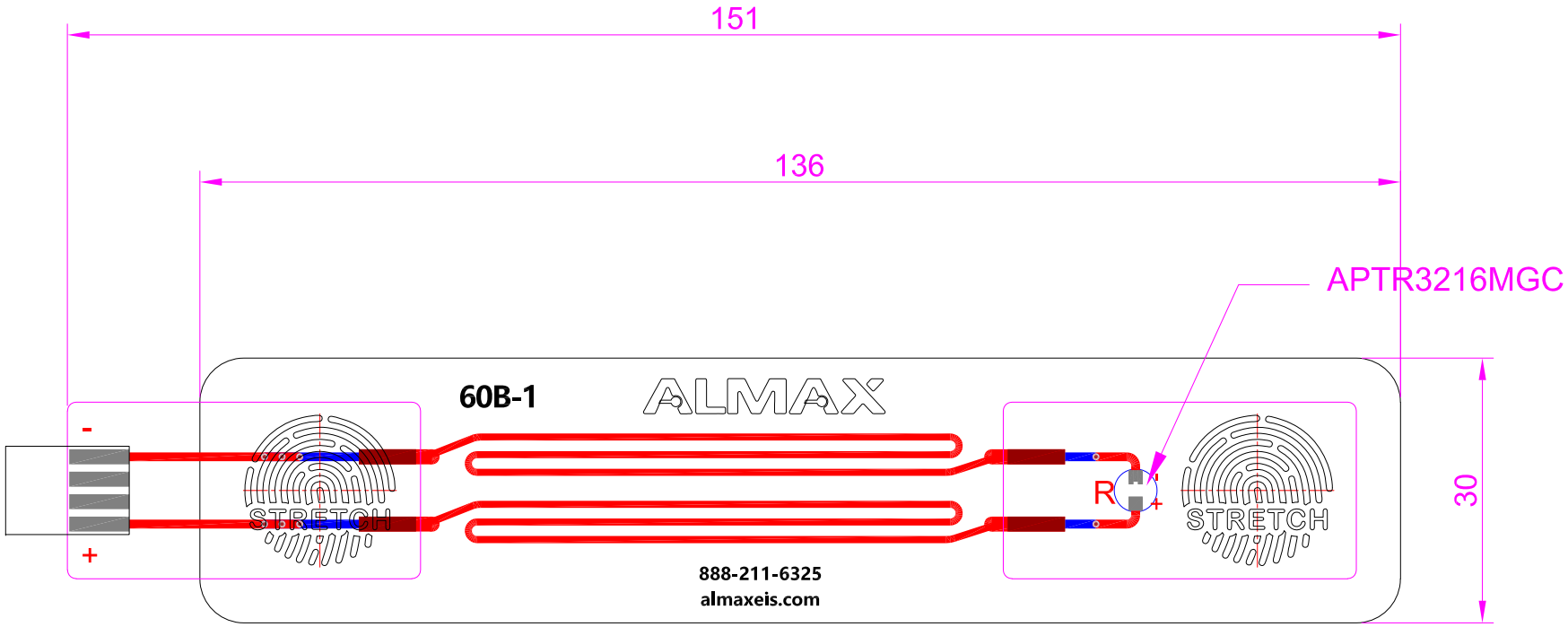
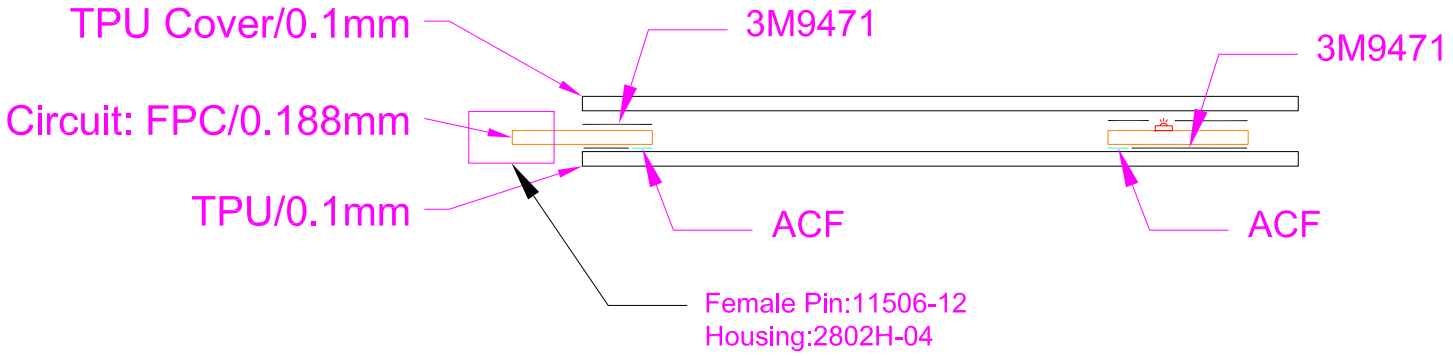
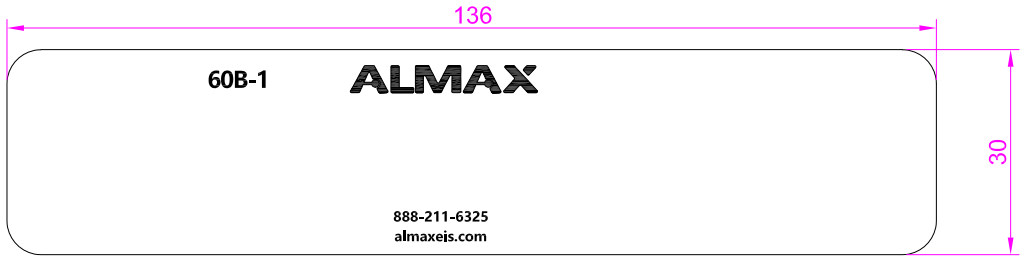


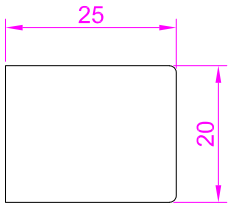


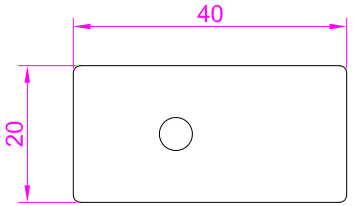
AXE004-60B-1 PRODUCT DRAWING				REVISED VERSION	R1	UNIT: [MM AND INCH]	TOLERANCES L<16 ±0.15MM 16<L<40 ±0.2MM 40<L<63 ±0.25MM 63<L<100 ±0.35MM 100<L<160 ±0.4MM 160<L ±L*0.3%MM
DESIGN	WYP	DATE	2025-11-11	SCALE	1:1		
CHECK		DATE		CUST.P/N			
APPROVED BY		DATE		SHEET:	1 OF 2	DO NOT SCALE THIS DOCUMENT	

ALMAX ELECTRONIC INTERFACE SOLUTIONS

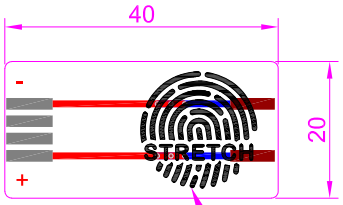


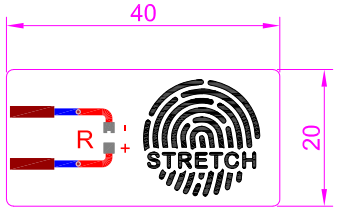
TPU Cover/0.1mm





3M9471(TOP)

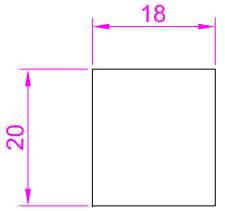


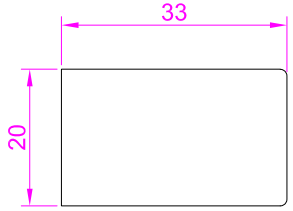


FPC: thickness 0.188mm,2side 0.5OZ Cu,ENIG RA

White icon

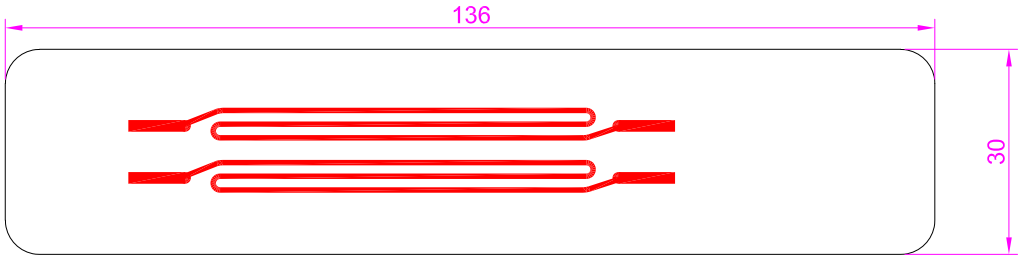
Circuit





3M9471(BOTTOM)

1 pass of silver paste: CI-1096



TPU/0.1mm

AXE004-60B-1 PRODUCT DRAWING				REVISED VERSION	R1	UNIT: [MM AND INCH]
DESIGN	WYP	DATE	2025-11-11	SCALE	1:1	
CHECK		DATE		CUST.P/N		
APPROVED BY		DATE		SHEET:	2 OF 2	DO NOT SCALE THIS DOCUMENT

TOLERANCES	
L<16	±0.15MM
16<L<40	±0.2MM
40<L<63	±0.25MM
63<L<100	±0.35MM
100<L<160	±0.4MM
160<L	±L*0.3%MM

ALMAX ELECTRONIC INTERFACE SOLUTIONS