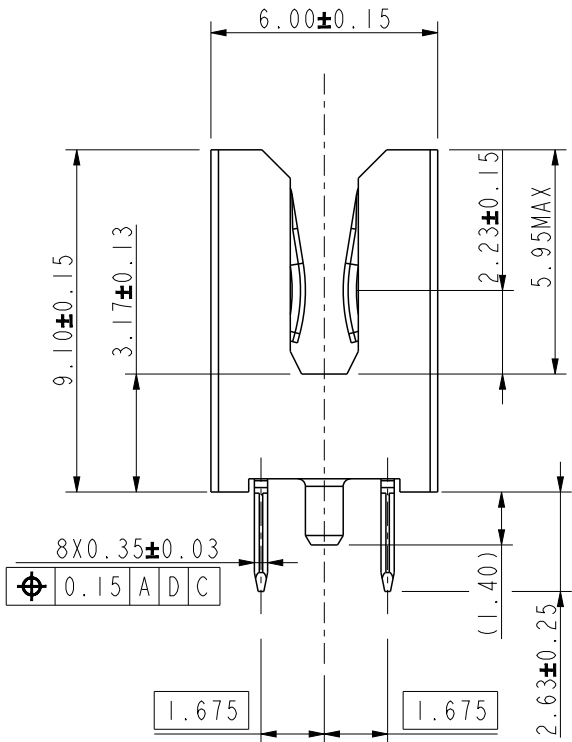
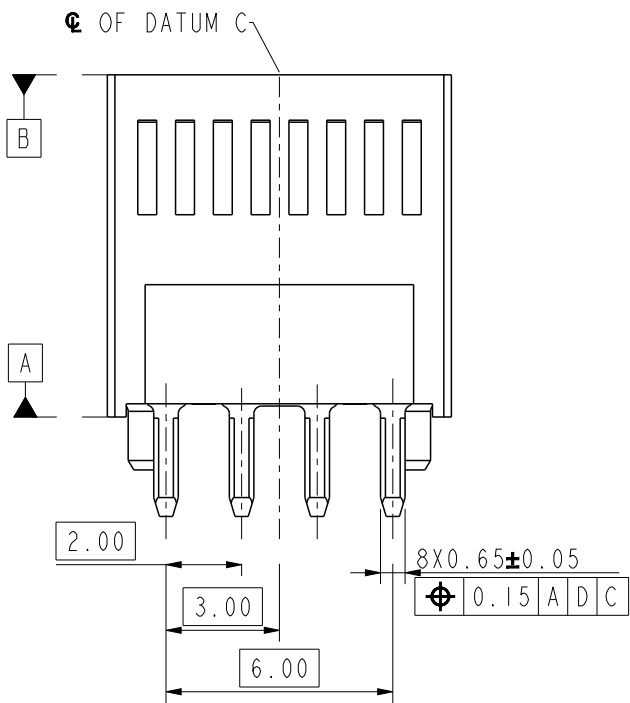
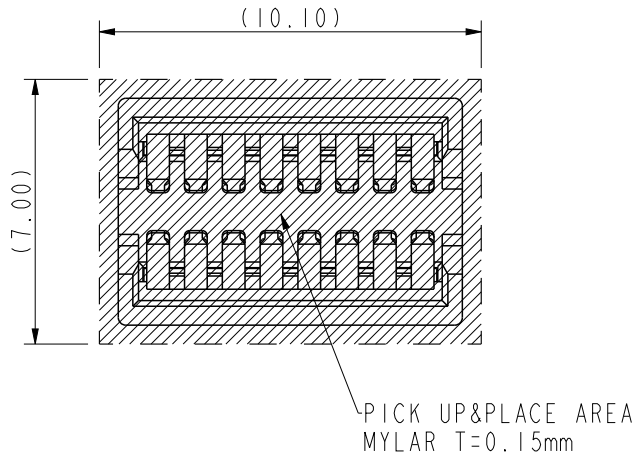
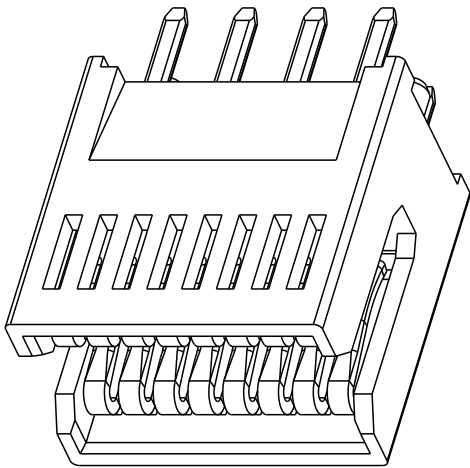
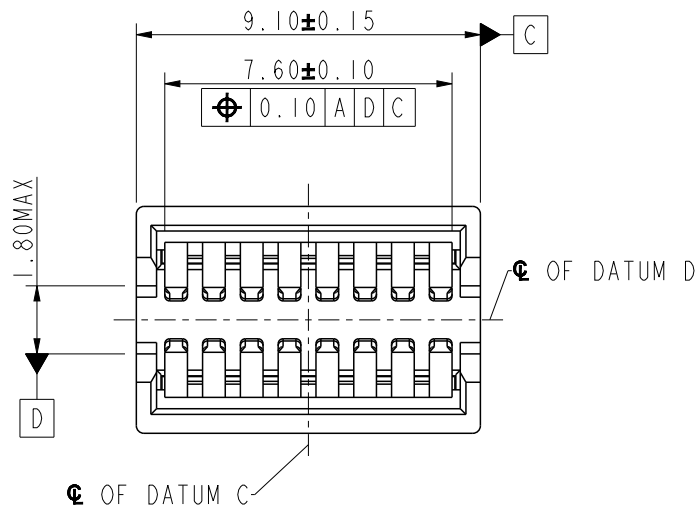
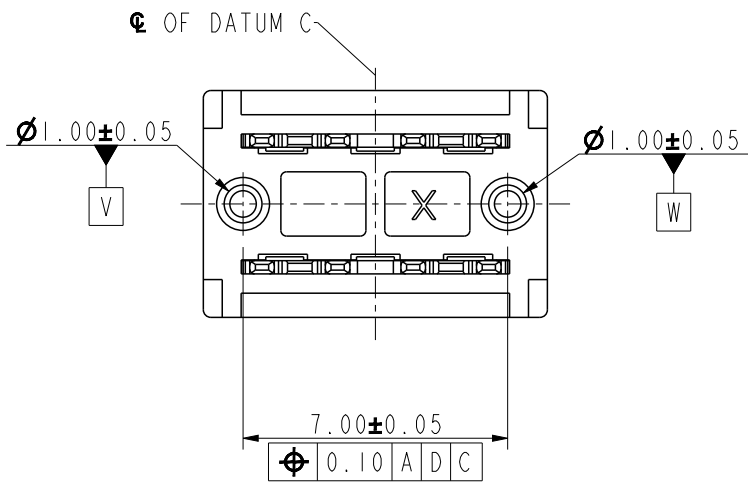


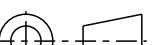
revision history				
rev	ecn no	description	dr	date
A	ELX-CD-F3364-1	FIRST RELEASE	RH	2024/04/15



- NOTE:
- MATERIAL:
HOUSING: HIGH TEMPERATURE THERMOPLASTIC BLACK UL94-V0.
CONTACT: COPPER ALLOY
BOARD LOCK: COPPER ALLOY
 - PLATING:
CONTACT: MATING AREA: SEE PART NUMBER LIST TABLE
OVER 1.27um MIN NICKEL UNDERPLATED
SOLDER AREA: 1.27um MIN MATTE TIN OVER 1.27um MIN NICKEL UNDERPLATED
 - ELECTRICAL PERFORMANCE:
RATED CURRENT: 34A/PIN
LLCR: DELTA 15mΩ MAX
INSULATION RESISTANCE: 1000MΩ MIN.
 - MECHANICAL PERFORMANCE
DURABILITY: 200CYCLES
 - CONNECTOR IS ROHS COMPLIANT
 - ORDERING P/N SEE BELOW PART NUMBER LIST TABLE.

HE0000210V00015	0.38 GXT
HE0000210V00014	0.76 GXT
HE0000210V00013	GOLD FLASH
HE0000210V00012	0.38 um Au
HE0000210V00011	0.76 um Au
PART NUMBER	PLATING SPEC
PART NUMBER LIST TABLE	



spec ref				dr		Rocky Huang	2024/07/23	Amphenol				mm		scale		5:1	size		A3											
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED				eng						Rocky Huang	2024/07/24	ecn no																
						r vwr						Johnny Wang	2024/07/24																	
						appr		LY Yi	2024/07/24	amphenol-icc.com				rel level Released																
surface		✓		linear		0.X		± 0.25		projection		title		HYPER COOL EDGE CONNECTOR						diag no		C HE0000210V0001X						rev		A
						0.XX		± 0.20																						
						0.XXX		± 0.15																						
				angular		0°		± 5°												HIGH POWER, 2 PINS, VERTICAL						cat. no.				
product family																				sheet 1 of 1										